

A COMPLETE BUILDING SERVICE

THIS SERVICE embraces every essential detail and requirement relating to the successful planning and construction of a new home. It describes and illustrates the same in a most practical manner for the guidance of the home builder and the protection of his interests.

12 Low Cost Homes:—The designs illustrated herein represent an exclusive selection of low and moderate cost homes. They present a wide range of exceedingly attractive architectural styles, each one possessing originality and charm and in full keeping with the trend of small home architecture of today.

In addition to their graceful and most pleasing architectural lines and up-to-date practical floor arrangements, every home has been carefully planned to provide the ultimate in sound construction and economy, thereby insuring lasting satisfaction and investment values.

In the preparation of these designs, the "Property Standards" of the Federal Housing Administration have been considered.

Working Drawings:—Each design appearing in this book of small homes has the most complete set of working drawings that is possible to produce. These plans have been studied co-operatively and are the products of competent architects and other experienced men working closely together in the interest of better small home architecture, living comfort and construction.

Blue Prints:—The blue print plans are 34" x 17" and include the following complete drawings for each design: Basement or foundation plan, all floor plans, front elevation, right side elevation, left side elevation,

rear elevation, sections and detailed drawings, framing plans complete. All working plans are drawn to standard scales.

Reversed Plans:—Obviously, a plan designed for a lot facing east will not result in the best exposure when the lot fronts to the west. Therefore, reversed plans will be furnished at a nominal cost.

Supplementary Details: Further details will be furnished upon request.

Changes in Plans:—Any of these plans can be revised to suit individual tastes and needs.

Special Plans to Order:—Accurate working drawings will be made according to individual ideas and special requirements.

Specifications:—To avoid misunderstanding between material dealers, contractors, and owners, and to properly construct the building, complete and correct specifications individually prepared are necessary.

Specifications are statements of particulars which tell what is to be furnished in materials and workmanship for the construction of the home. The stability, quality, and cost of the home will be directly affected by the materials selected and the workmanship furnished.

The specifications include a requirement for a builder's guaranty bond. Whether or not this is required, can only be determined after the lending institution is known or if owner requires it. The cost of a bond is not included in the Estimated Costs.

INDEX

FOR 12 HOME ILLUSTRATIONS, ESTIMATES OF COST AND MATERIAL LISTS

DESIGN	Illustration Page	Cost Estimate Page	Material Lists Pages
BANCROFT	5	16	34 to 37
BAYFIELD	2	15	22 to 25
BURLINGTON	10	19	54 to 57
BURNETT	11	19	58 to 61
CEDAR LAKE	13	20	66 to 69
DIXON	9	18	50 to 53
PRENTICE	8	18	46 to 49
SAYNER	12	20	62 to 65
SILVER LAKE	3	15	26 to 29
WATERFORD	6	17	38 to 41
WAUKESHA	7	17	42 to 45
WEST ALLIS	4	16	30 to 33

NOTE: F.H.A. Finance Example on Page 14.

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

COMPLETE COST \$ 4118⁰⁰



15500 CUBIC FEET

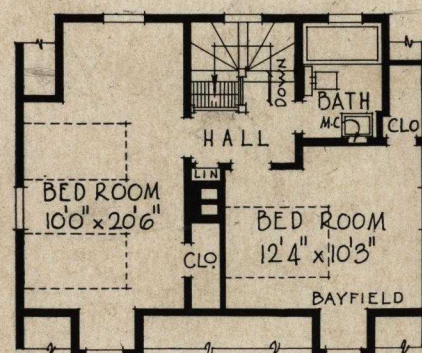
The Bayfield

SIX ROOMS AND BATH

• A very likeable arrangement, complete and compact floor plan, creates a pleasing example of this Cape Cod design. The charminess of the living room is emphasized by a natural fireplace. The kitchen, efficient and comfortable, is fully equipped. On the first floor, also, is located a convenient bedroom, and an attractive open porch. The second floor includes two large bed rooms, a well appointed bathroom with medicine cabinet, and last but not least, large closets.

DIMENSIONS

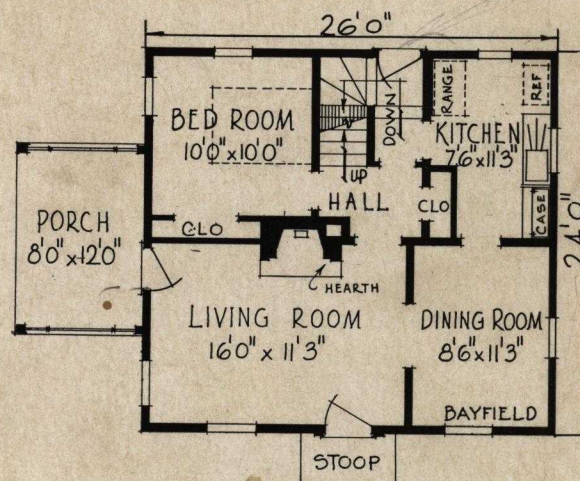
Size of main building	26'0" x 24'0"
Size over all	35'0" x 28'0"
Ceiling height, 1st floor	8'2"
Ceiling height, 2nd floor	8'0"
Height of basement	7'0"



SECOND FLOOR

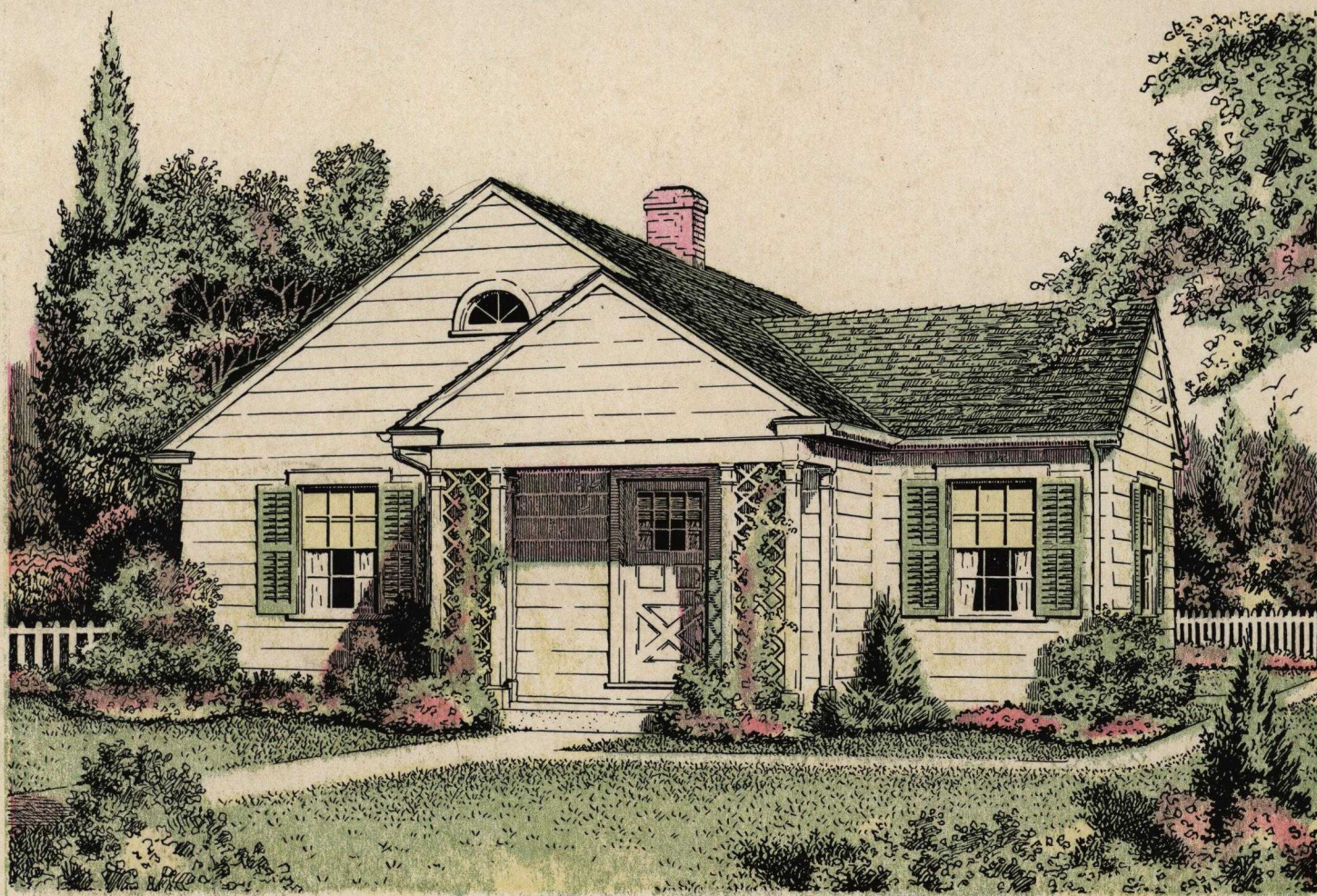
OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Beveled, Clear;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;
STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEM: Complete and Approved; with fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: first quality fixtures and fittings throughout;
WARM AIR HEATING.

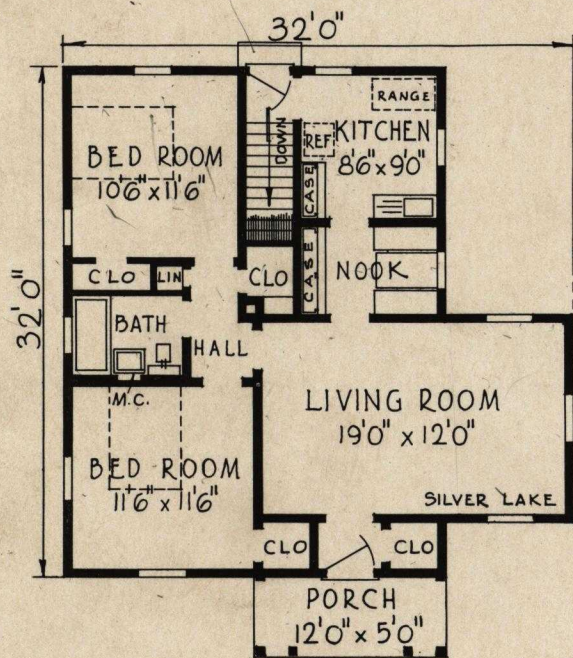


FIRST FLOOR

COMPLETE COST \$ 3717⁰⁰



15500 CUBIC FEET



FLOOR PLAN

The Silver Lake

FOUR ROOMS, BATH AND NOOK

● A one story Colonial, really attractive inside and out. Vestibule, living room, dinette, kitchen, two bed rooms, bath, guest closet, clothes closets, cupboards, linen cabinet, medicine case, early delivery cabinet and clothes chute. Exterior of wide colonial siding either wood or asbestos; extra wide windows and rolling slat blinds. Attic can be made available by the installation of a disappearing stair in hall.

DIMENSIONS

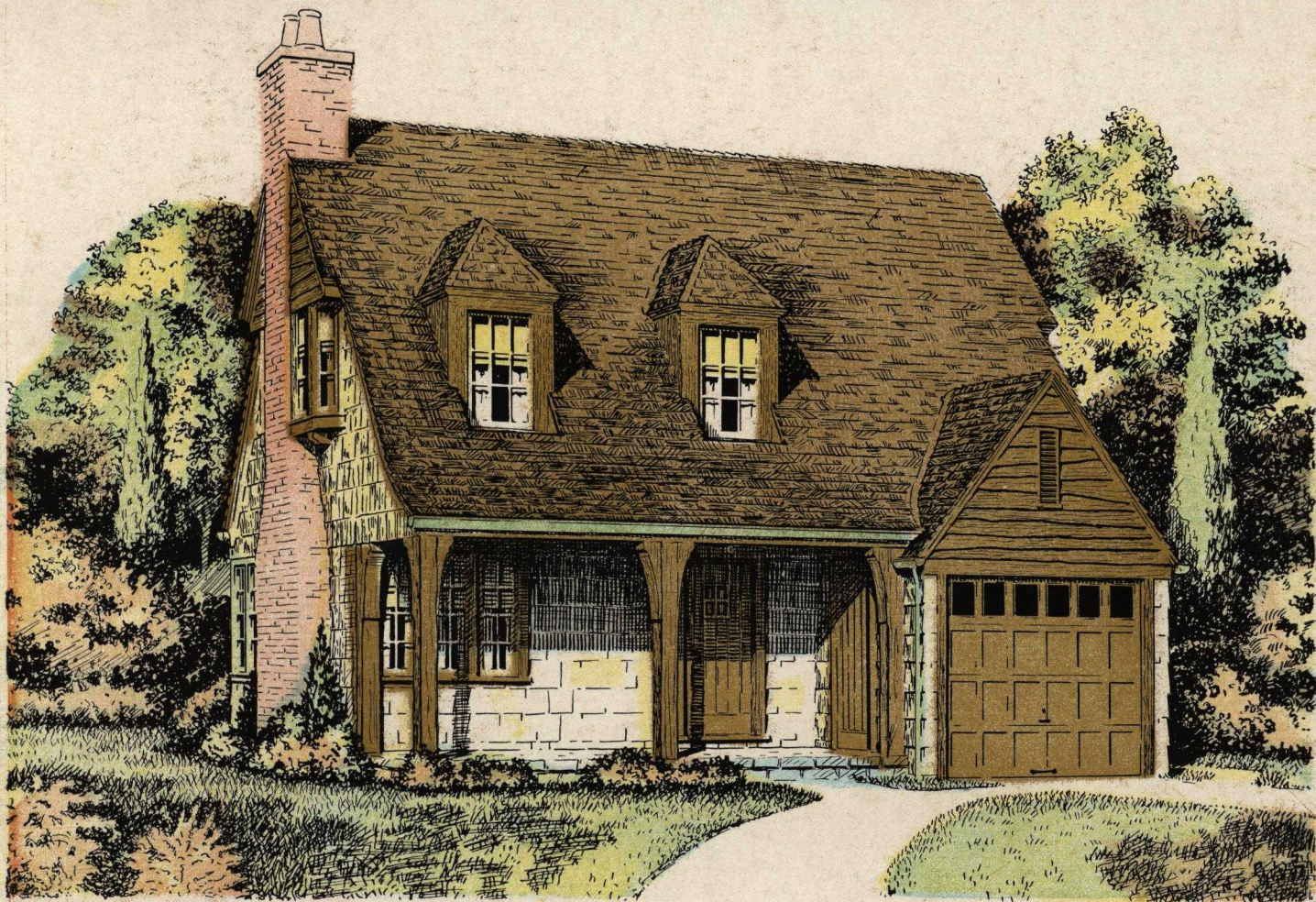
Size of main building	32'0" x 32'0"
Size over all	34'6" x 39'0"
Ceiling height	8'4"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

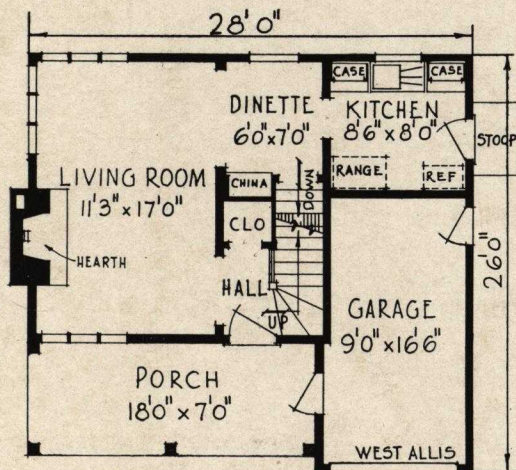
BASEMENT WALLS: concrete or cement blocks;
 CEMENT FLOOR;
 CHIMNEY: with fire clay flue lining;
 FRAMING LUMBER: No. 1 American Lumber Standards;
 BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
 SHINGLES: 5/2 No. 1
 SIDING: Beveled, clear;
 OUTSIDE FINISH: Select Pine;
 FINISH FLOORING: clear Oak or clear Maple;
 DOOR and WINDOW FRAMES and WINDOWS; clear Pine;
 INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
 INTERIOR TRIM: clear Yellow Pine;

STAIRS: clear Yellow Pine;
 CABINET WORK: High Quality and Mill Made;
 BUILDING PAPER: 50 lb. saturated and coated;
 FINISH HARDWARE: Allowance made;
 WINDOW SHADES: Allowance made;
 PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster;
 PAINTING: 2 coats outside, 3 coats inside;
 ELECTRIC WIRING SYSTEMS: Complete & Approved; with Fixtures;
 SHEET METAL: 26 gauge galvanized iron;
 PLUMBING: First quality fixtures and fittings throughout;
 WARM AIR HEATING.

COMPLETE COST \$ 4129⁰⁰



12900 CUBIC FEET



FIRST FLOOR

The West Allis

FOUR ROOMS, BATH, DINETTE
AND ATTACHED GARAGE

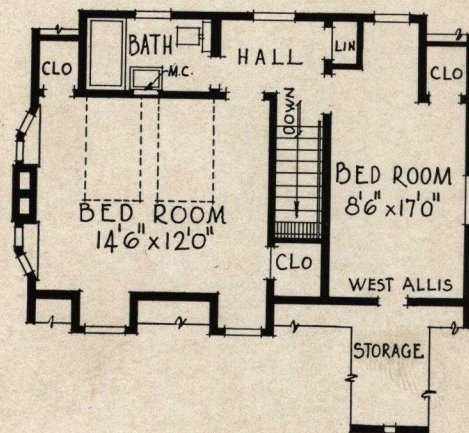
● The alluring qualities of this complete small home of English design are immediately noticeable in its space-saving features. From the utility kitchen one enters the dinette in combination with the large living room, which offers a massive fireplace and convenient coat closet. The attached garage successfully completes an ideal first floor arrangement. The two bed rooms on the second floor are large, well lighted and efficiently arranged.

DIMENSIONS

Size of main building	28'0" x 26'0"
Size over all	32'6" x 27'0"
Ceiling height, 1st floor	8'2"
Ceiling height, 2nd floor	8'0"
Height of basement	7'0"

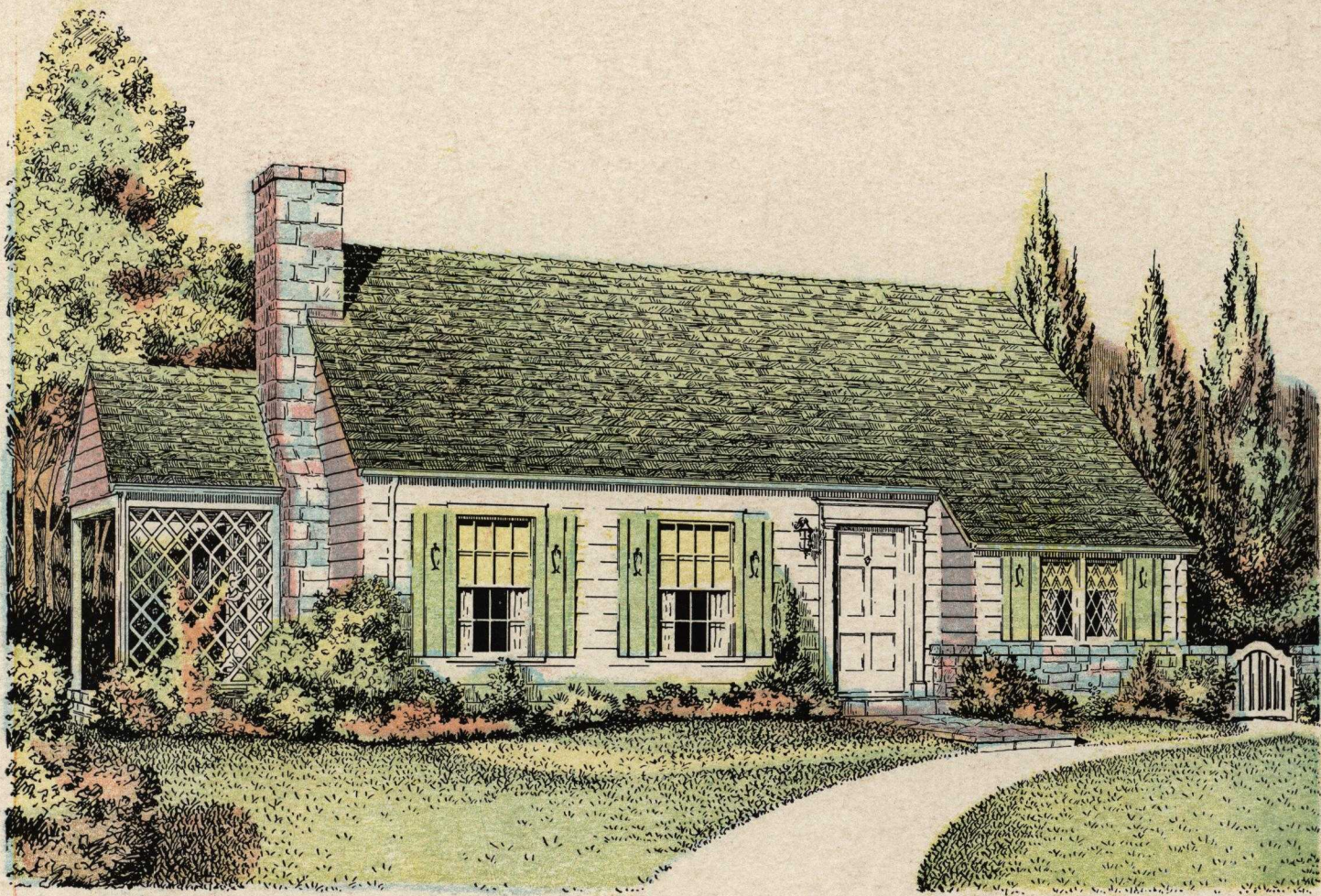
OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: for Roof 5/2 No. 1
SHINGLES: for Walls 25"–12", Exposure Stained;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;
STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEM: Complete and Approved; with fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: first quality fixtures and fittings throughout;
WARM AIR HEATING.



SECOND FLOOR

COMPLETE COST \$ 3959.00



15900 CUBIC FEET

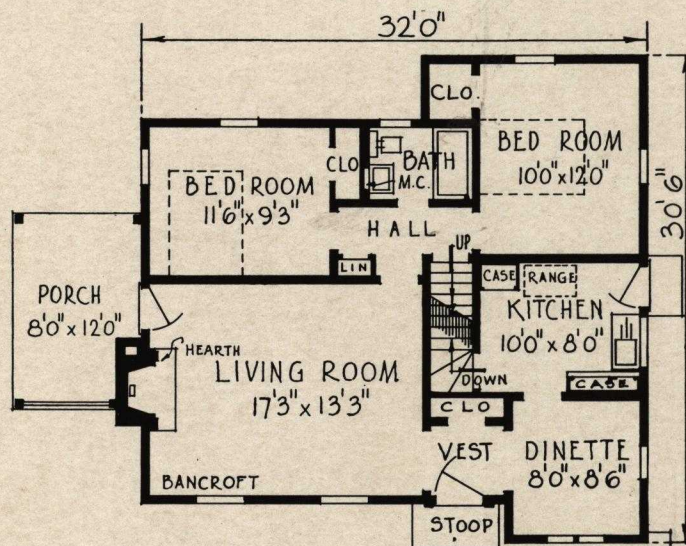
The Bancroft

FOUR ROOMS, DINETTE AND BATH

● A pleasing Early American one story house containing a compact, economical and convenient layout; a large living room with natural fireplace two large bed rooms with closets, and entailing healthy cross ventilation. A stairway from the bathroom hall leads to a large attic. The well-appointed and fully equipped kitchen is conveniently available to the neat dinette, and another attractive feature is the living room opening onto a large porch.

DIMENSIONS

Size of main building	32'0" x 30'6"
Size over all	41'0" x 31'6"
Ceiling height	8'0"
Height of basement	7'0"



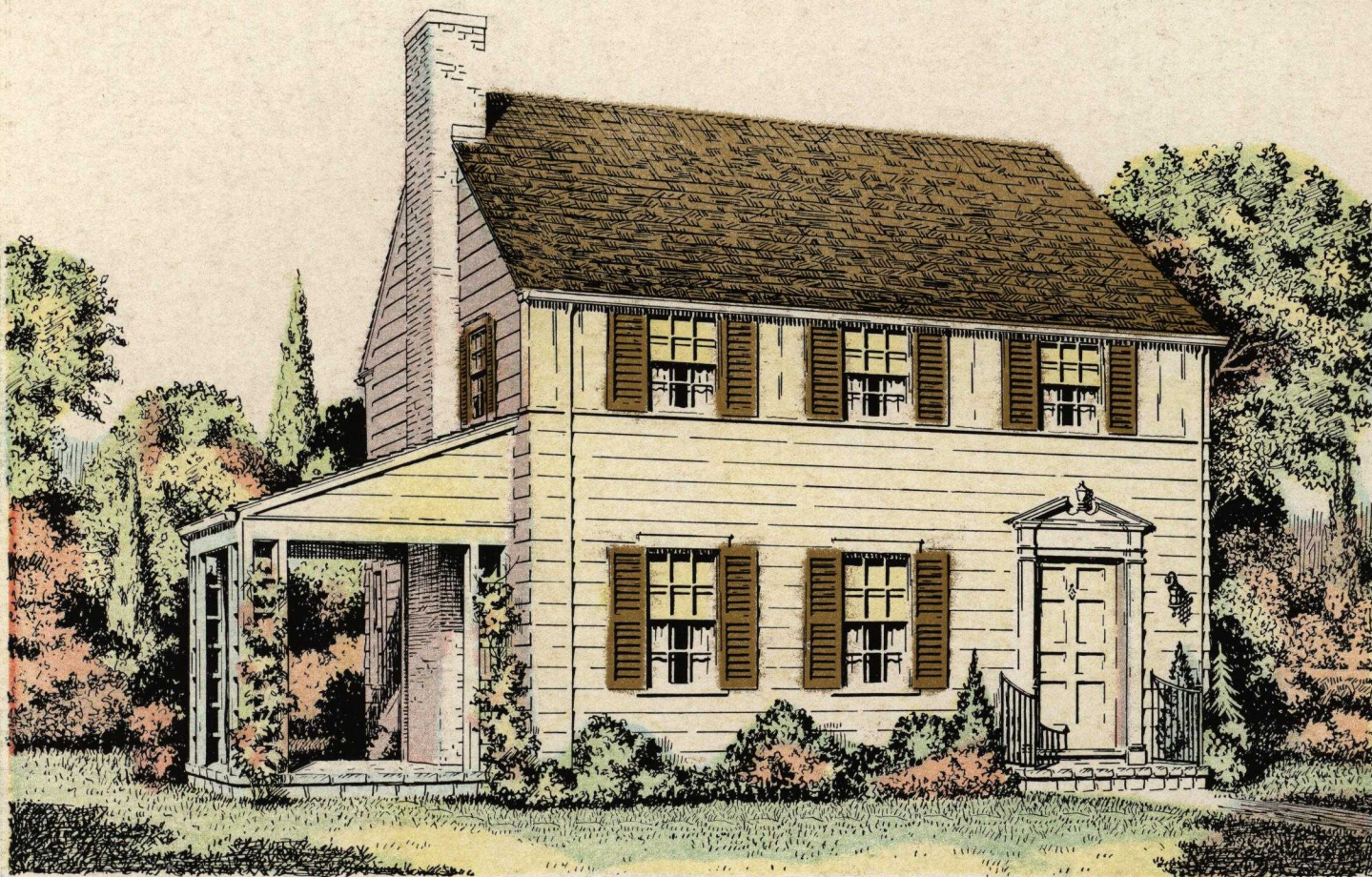
FLOOR PLAN

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Beveled, clear;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;

STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster;
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEMS: Complete & Approved; with Fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: First quality fixtures and fittings throughout;
WARM AIR HEATING.

COMPLETE COST \$ 4332⁰⁰



14350 CUBIC FEET

The Waterford

SIX ROOMS AND BATH

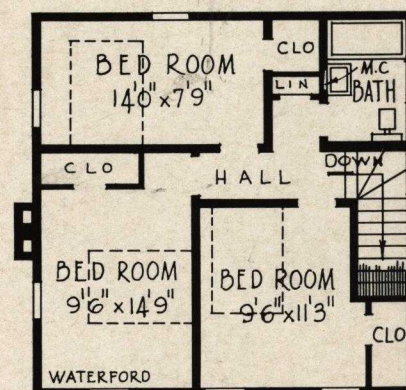
● This illustrates one of the most popular types of American Colonial homes. Comfortable homes of the square type offer most space for capital invested. The architect has never sacrificed beauty and comfort to efficiency, however, as you can readily see in studying the picture and plan. There is something substantial and imposing about the above home. The square lines, the groups of columns and the generous porch probably account for it.

DIMENSIONS

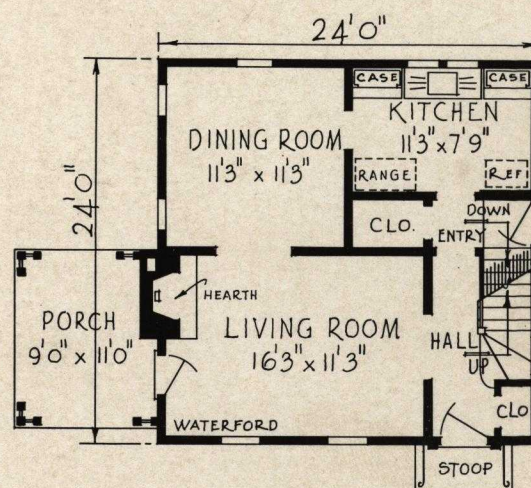
Size of main building	24'0" x 24'0"
Size over all	34'0" x 28'0"
Ceiling height, 1st floor	8'2"
Ceiling height, 2nd floor	8'0"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Beveled and Vertical, Clear;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;
STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEM: Complete and Approved; with fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: first quality fixtures and fittings throughout;
WARM AIR HEATING.

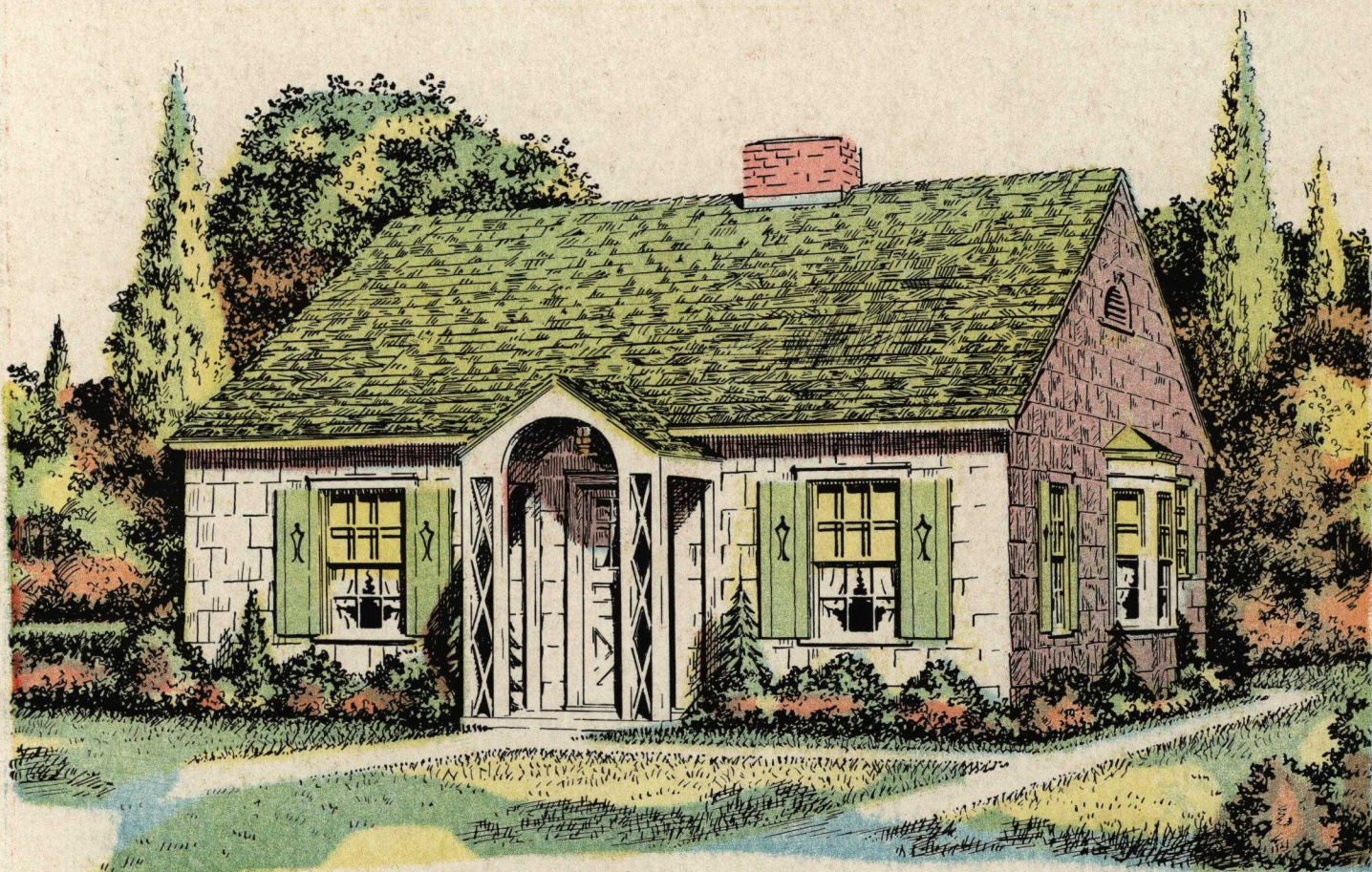


SECOND FLOOR

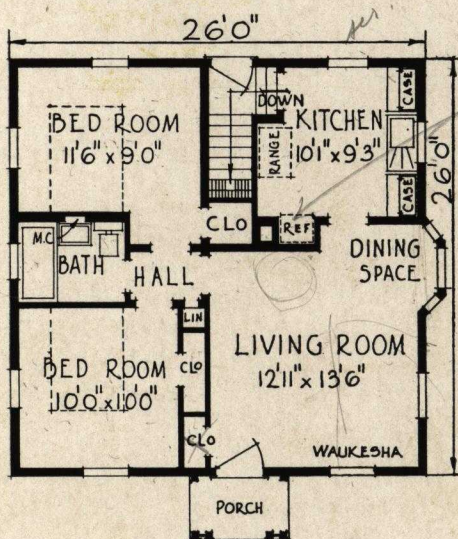


FIRST FLOOR

COMPLETE COST \$ 3150⁰⁰



12400 CUBIC FEET



FLOOR PLAN

The Waukesha

FOUR ROOMS, BATH AND
DINING SPACE

● This pleasing, little, modern Colonial cottage will help solve the problem of how to get the best results on the money invested. While the home is small it offers all the conveniences of well planned, comfortable rooms. The four rooms are well arranged and the kitchen is equipped with built-in conveniences. The bed rooms are provided with cross ventilation and large closets. The shutters add color to this truly American home. The plans deserve careful consideration.

DIMENSIONS

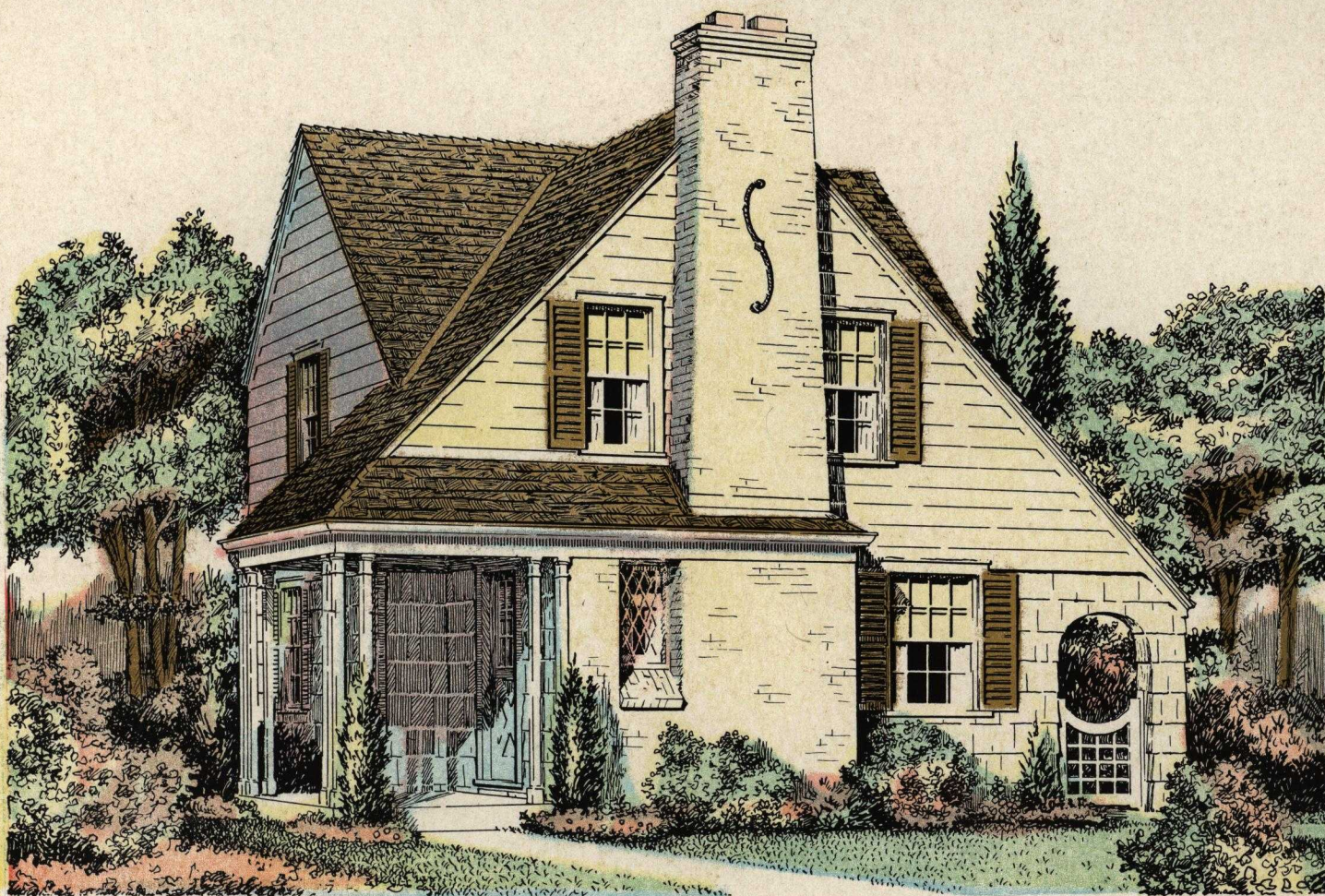
Size of main building	26'0" x 26'0"
Size over all	28'0" x 31'0"
Ceiling height	8'0"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: for Roof 5/2 No. 1
SHINGLES: for walls, 25" 12" Exposure, Stained;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;

STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster;
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEMS: Complete & Approved; with Fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: First quality fixtures and fittings throughout;
WARM AIR HEATING.

COMPLETE COST \$ 3829⁰⁰



12850 CUBIC FEET

The Prentice

FIVE ROOMS AND BATH

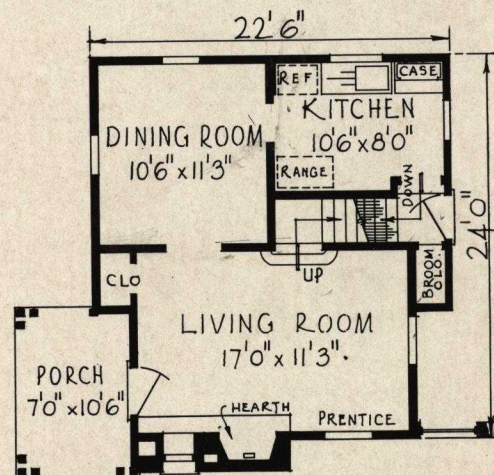
● A beautiful example Colonial style of architecture. This will prove to be a home that will satisfy for years. It is equipped with all modern conveniences and combines a balanced, well-proportioned exterior with an inside arrangement that is practical. Large living room with fireplace opens onto a comfortable side porch. The kitchen is fully equipped. The bed rooms are large and well ventilated and are provided with large closets. A medicine cabinet is included in the well appointed bath.

DIMENSIONS

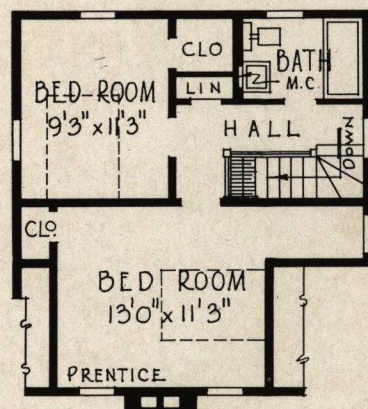
Size of main building	22'6" x 24'0"
Size over all	30'6" x 27'0"
Ceiling height, 1st floor	8'0"
Ceiling height, 2nd floor	8'0"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
 CEMENT FLOOR;
 CHIMNEY: with fire clay flue lining;
 FRAMING LUMBER: No. 1 American Lumber Standards;
 BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
 SHINGLES: 5/2 No. 1
 SIDING: Beveled Clear — Shingles 25". Stained 12" Exposure;
 OUTSIDE FINISH: Select Pine;
 FINISH FLOORING: clear Oak or clear Maple;
 DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
 INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
 INTERIOR TRIM: clear Yellow Pine;
 STAIRS: clear Yellow Pine;
 CABINET WORK: High Quality and Mill Made;
 BUILDING PAPER: 50 lb. saturated and coated;
 FINISH HARDWARE: Allowance made;
 WINDOW SHADES: Allowance made;
 PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster
 PAINTING: 2 coats outside, 3 coats inside;
 ELECTRIC WIRING SYSTEM: Complete and Approved; with fixtures;
 SHEET METAL: 26 gauge galvanized iron;
 PLUMBING: first quality fixtures and fittings throughout;
 WARM AIR HEATING.

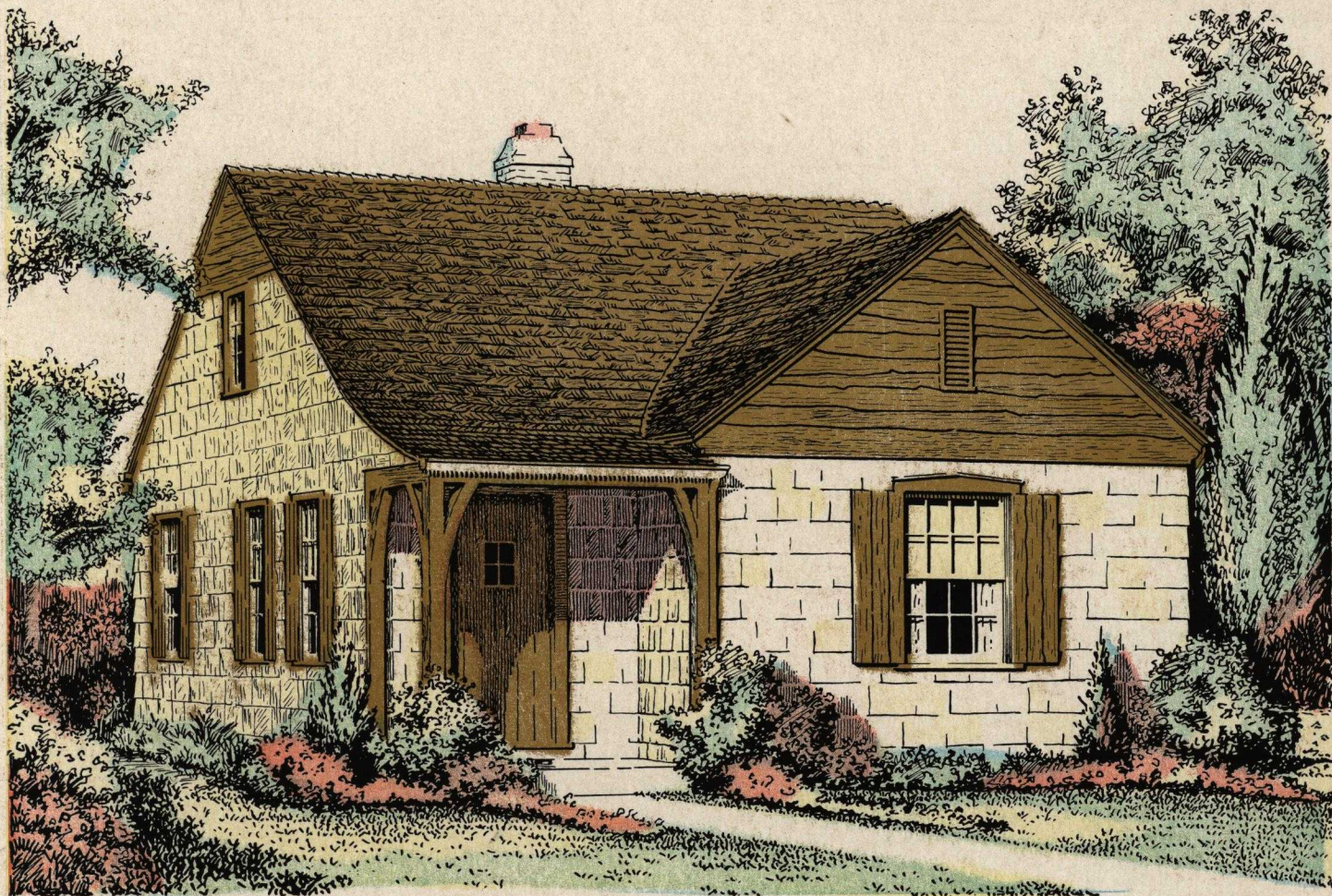


FIRST FLOOR



SECOND FLOOR

COMPLETE COST \$ 2697⁰⁰



9100 CUBIC FEET

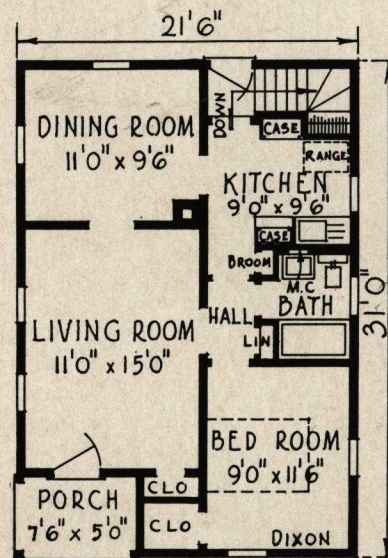
The Dixon

FOUR ROOMS AND BATH

● A complete four-room cottage with a touch of the English country dwelling, this home offers a moderate investment, the utmost in economical layout and architectural treatment. Note that the dining room may be used as an extra bed room, if desired, and corner of living room which is available to kitchen can be used for dining space. Ample closets and porch complete the livability of this little home.

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Rustic — Wall Shingles 24" Stained 10" Exposure;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;
STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEM: Complete and Approved; with fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: first quality fixtures and fittings throughout;
WARM AIR HEATING.

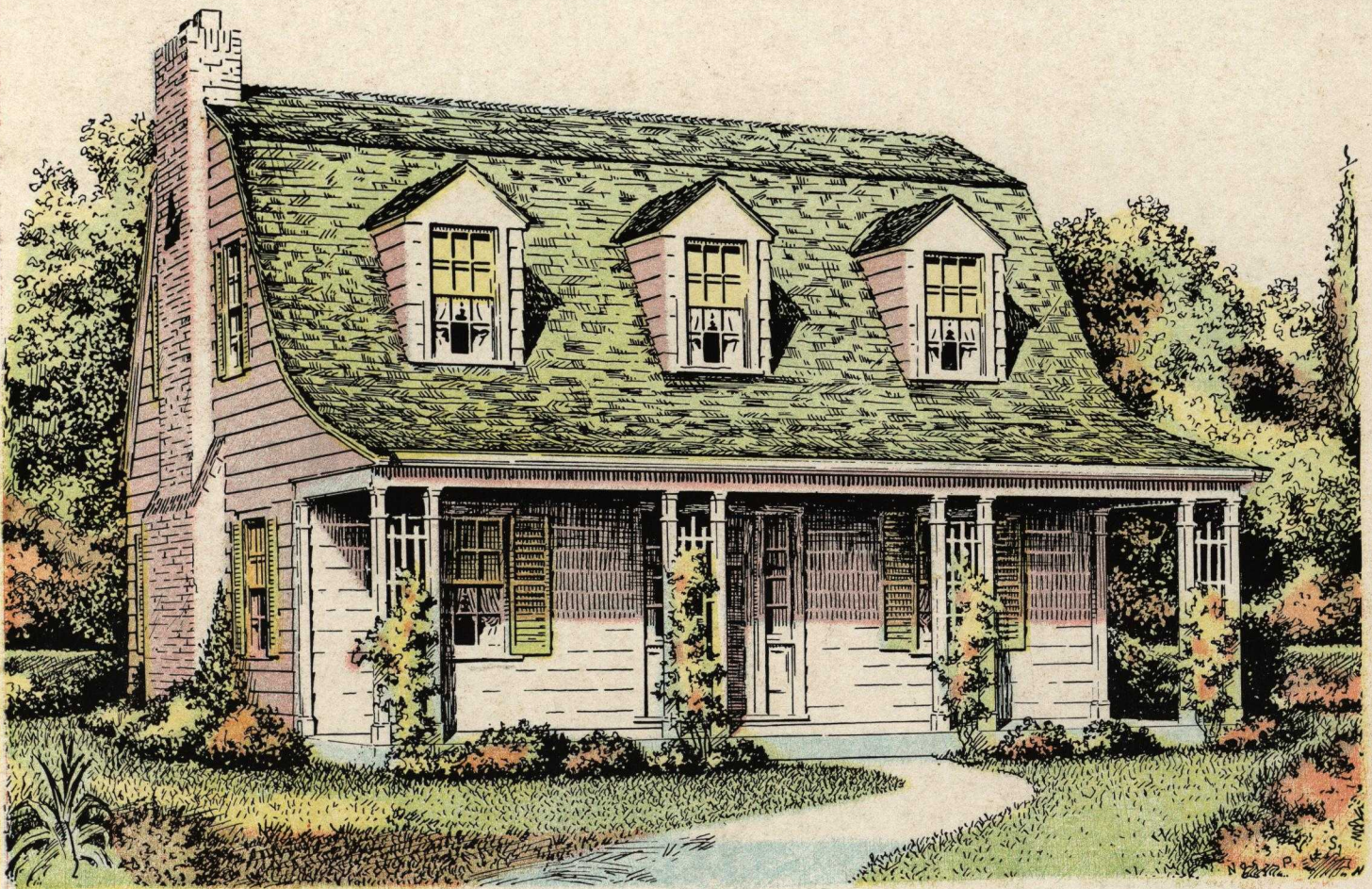


FLOOR PLAN

DIMENSIONS

Size of main building.....21'6" x 31'0"
Size over all.....23'0" x 32'0"
Ceiling height8'0"
Height of basement.....7'0"

COMPLETE COST \$ 4878⁰⁰



17300 CUBIC FEET

The Burlington

SIX ROOMS, BATH AND TOILET

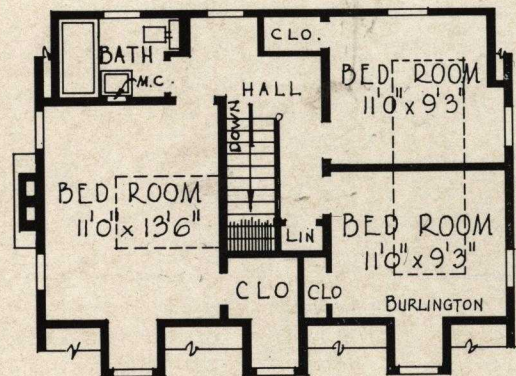
● A Dutch Colonial home of intriguing beauty with its architectural excellence and its tasty color scheme of white siding, green roof and green shutters. The graceful roof lines combined with the effective chimney, make this home one of artistic beauty, and the interior arrangement provides everything in convenience and comfort. All rooms are provided with cross ventilation. An economical and practical design.

DIMENSIONS

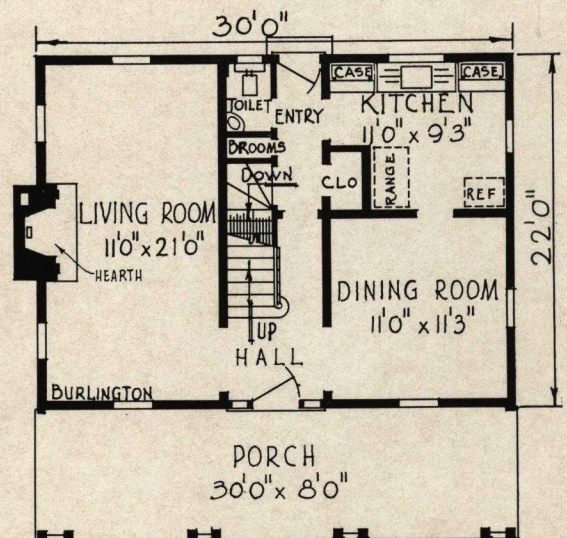
Size of main building	30'0" x 22'0"
Size over all	32'0" x 33'0"
Ceiling height, 1st floor	8'6"
Ceiling height, 2nd floor	8'0"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
 CEMENT FLOOR;
 CHIMNEY: with fire clay flue lining;
 FRAMING LUMBER: No. 1 American Lumber Standards;
 BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
 SHINGLES: 5/2 No. 1
 SIDING: Beveled, Clear;
 OUTSIDE FINISH: Select Pine;
 FINISH FLOORING: clear Oak or clear Maple;
 DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
 INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
 INTERIOR TRIM: clear Yellow Pine;
 STAIRS: clear Yellow Pine;
 CABINET WORK: High Quality and Mill Made;
 BUILDING PAPER: 50 lb. saturated and coated;
 FINISH HARDWARE: Allowance made;
 WINDOW SHADES: Allowance made;
 PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster
 PAINTING: 2 coats outside, 3 coats inside;
 ELECTRIC WIRING SYSTEM: Complete and Approved; with fixtures;
 SHEET METAL: 26 gauge galvanized iron;
 PLUMBING: first quality fixtures and fittings throughout;
 WARM AIR HEATING.

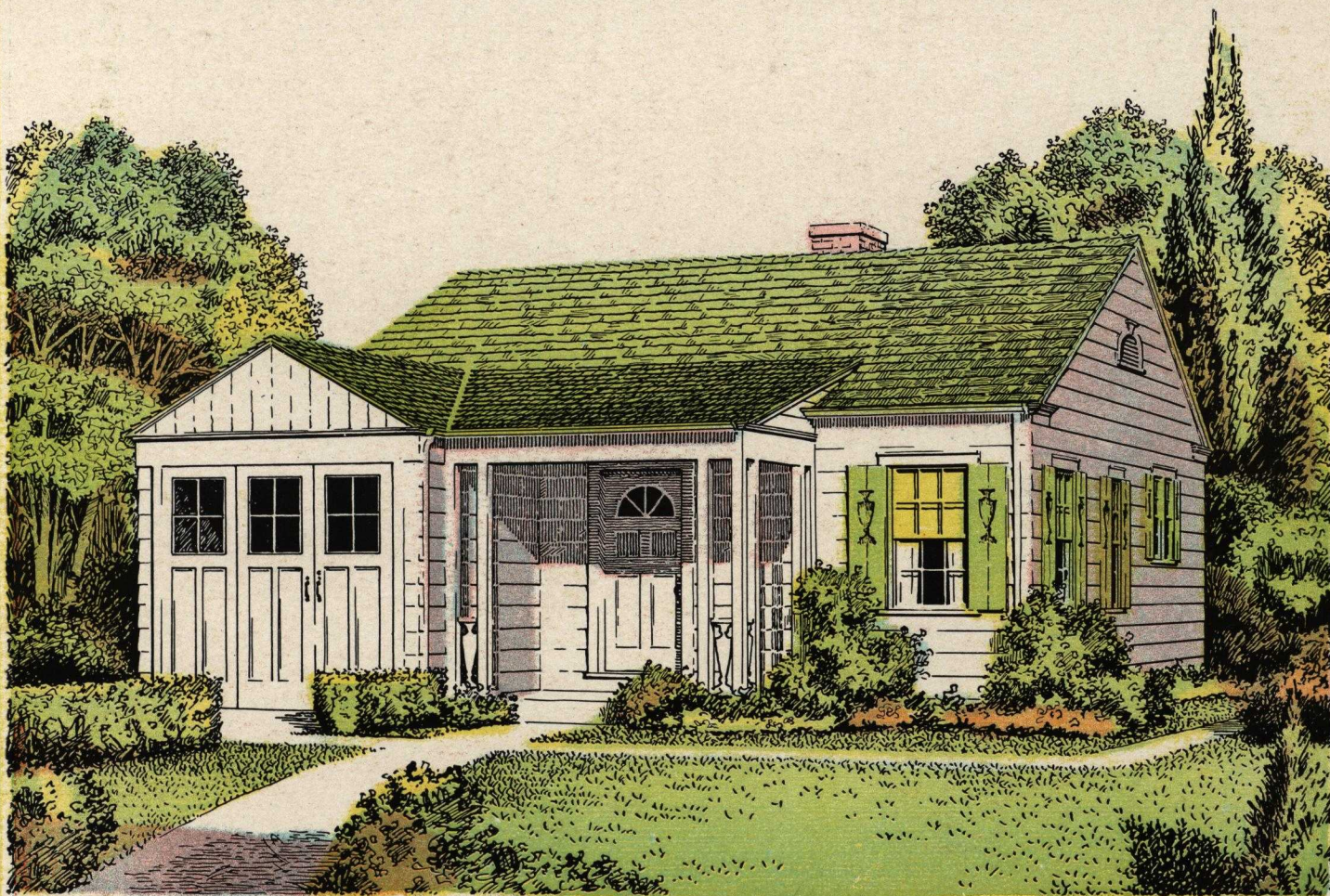


SECOND FLOOR

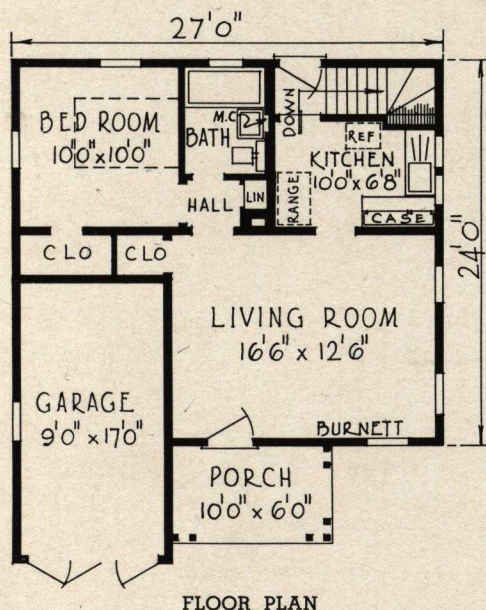


FIRST FLOOR

COMPLETE COST \$ 2912⁰⁰



11800 CUBIC FEET



The Burnett

THREE ROOMS, BATH AND
ATTACHED GARAGE

● For many, a house without a garage is not a complete home. Here it forms an integral part of the architecture and is convenient. The large living room can also be used as a dining room, and in the night time as an extra chamber by providing a disappearing bed which can be stored in the closet. The bath is convenient to the bed room and linen closet. The kitchen is adequately equipped.

DIMENSIONS

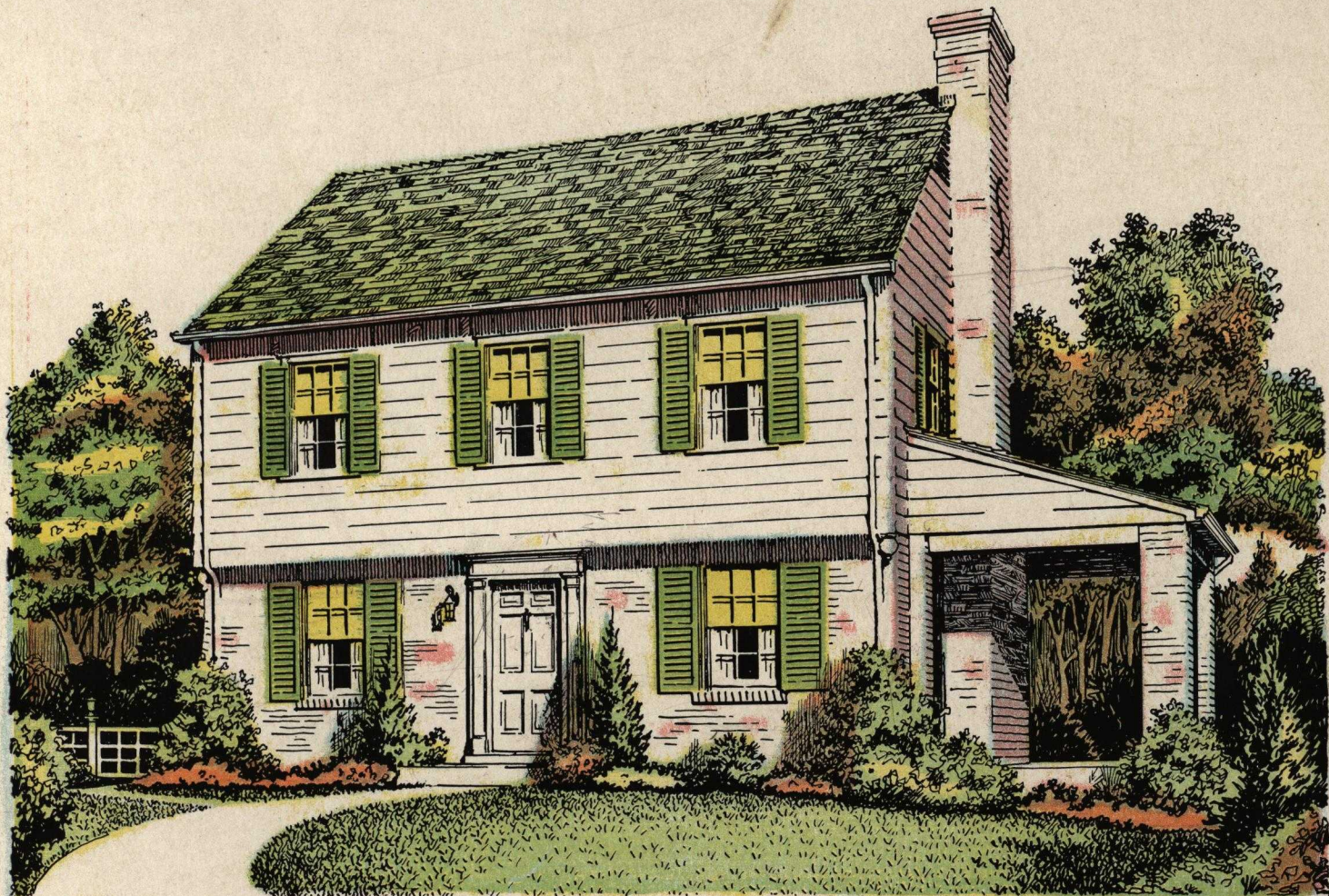
Size of main building	27'0" x 24'0"
Size over all	28'0" x 32'6"
Ceiling height	8'0"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Beveled, clear;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;

STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster;
ELECTRIC WIRING SYSTEMS: Complete & Approved; with Fixtures;
PAINTING: 2 coats outside, 3 coats inside;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: First quality fixtures and fittings throughout;
WARM AIR HEATING.

COMPLETE COST \$ 4751.00

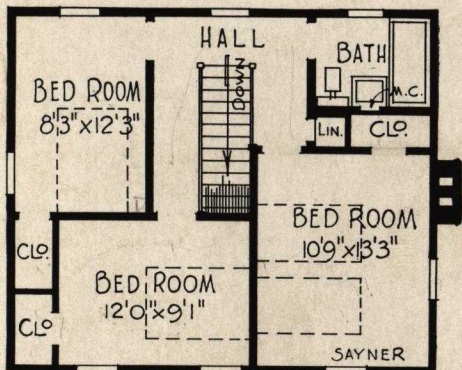


16850 CUBIC FEET

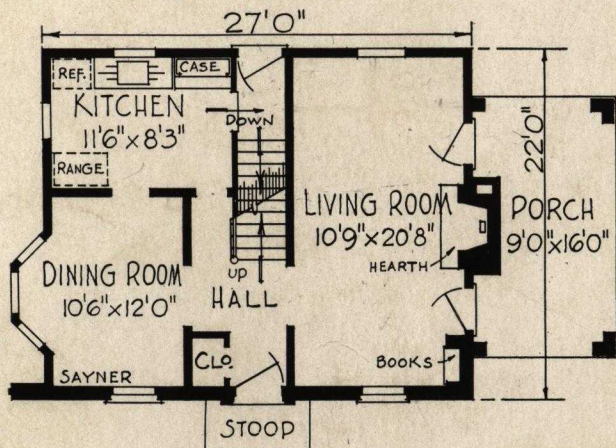
The Sayner

SIX ROOMS AND BATH

● This Colonial home that bespeaks such pleasing hospitality is a monument to the common sense of the American home builder. It is one of the most popular plans and justifiably so because it is expertly designed and economical to build. The porch at the side may be enclosed. The first story walls across the front only are of common brick painted white. All rooms are large, fully equipped and provided with maximum light and ventilation.



SECOND FLOOR



FIRST FLOOR

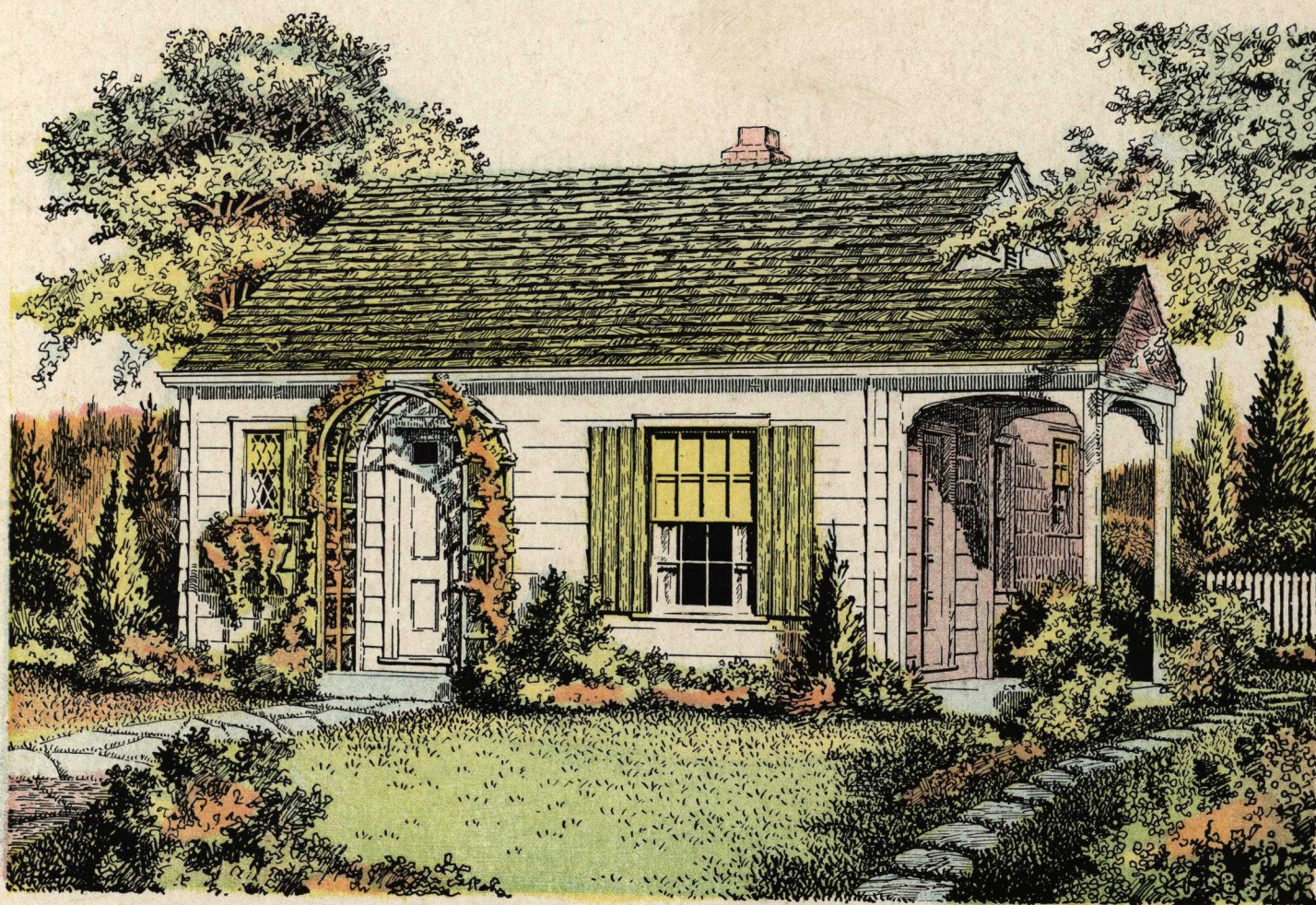
DIMENSIONS

Size of main building	27'0" x 22'0"
Size over all	39'6" x 26'0"
Ceiling height, 1st floor	8'0"
Ceiling height, 2nd floor	8'0"
Height of basement	7'0"

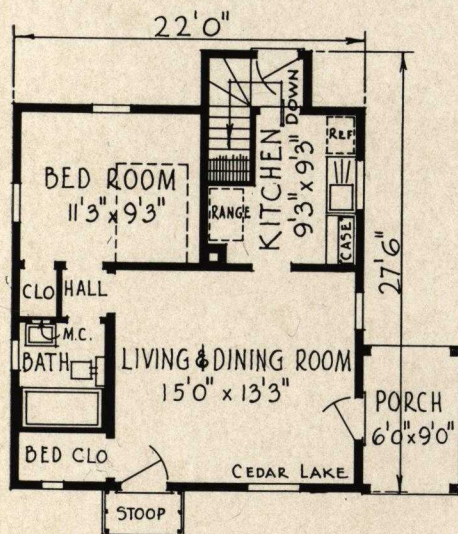
OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Beveled, clear;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;
STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster;
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEMS: Complete & Approved; with Fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: First quality fixtures and fittings throughout;
WARM AIR HEATING.

COMPLETE COST \$ 2471⁰⁰



8000 CUBIC FEET



FLOOR PLAN

The Cedar Lake

THREE ROOMS AND BATH

● Should one stop to analyze why this home is attractive, they would find that it has simple lines in good proportion and is free from superfluous ornament that distracts the eye from the house as a whole. This pleasing design illustrates that a house can be simple and still be a thing of beauty. It is a matter of good architecture. A study of the floor plans will show the rooms conveniently arranged, a well placed bath and handy closets. The bed closet provides space for an extra bed which permits the living room to be used as a bed room at night.

DIMENSIONS

Size of main building	22'0" x 24'0"
Size over all	28'6" x 31'0"
Ceiling height	8'0"
Height of basement	7'0"

OUTLINE SPECIFICATIONS

BASEMENT WALLS: concrete or cement blocks;
CEMENT FLOOR;
CHIMNEY: with fire clay flue lining;
FRAMING LUMBER: No. 1 American Lumber Standards;
BLIND FLOOR, SHEATHING and ROOF BOARDS No. 2;
SHINGLES: 5/2 No. 1
SIDING: Beveled, clear;
OUTSIDE FINISH: Select Pine;
FINISH FLOORING: clear Oak or clear Maple;
DOOR and WINDOW FRAMES and WINDOWS: clear Pine;
INTERIOR DOORS: clear Pine Stiles and Rails, Fir Panels;
INTERIOR TRIM: clear Yellow Pine;

STAIRS: clear Yellow Pine;
CABINET WORK: High Quality and Mill Made;
BUILDING PAPER: 50 lb. saturated and coated;
FINISH HARDWARE: Allowance made;
WINDOW SHADES: Allowance made;
PLASTER BASE: Rock Lath, plastered with 2 coats Gypsum Plaster;
PAINTING: 2 coats outside, 3 coats inside;
ELECTRIC WIRING SYSTEMS: Complete & Approved; with Fixtures;
SHEET METAL: 26 gauge galvanized iron;
PLUMBING: First quality fixtures and fittings throughout;
WARM AIR HEATING.

Home Financing Made Easy Under the F. H. A. Insured Mortgage Plan

NATIONAL HOUSING ACT

Under the terms of the National Housing Act, insured mortgages have been made available to you. You can now build your own home with the certainty of ACTUAL ownership before you. Today you can build a home that will be yours in 10, 15, or 20 years.

YOUR RENT PAYS FOR HOME

The easiest way for you to pay for a home is to pay for it as you pay rent. The logical way is to pay monthly, out of income, an installment on the principal and the interest, etc., and thus, over a given period of years, pay off the entire mortgage and have the house free of all debt. It's very much like buying a house, then renting it to yourself.

SMALL INITIAL INVESTMENT

Now you can buy or build a house on exactly that basis. Your initial investment in the property can be as little as 20 percent of its value. You may borrow the balance (up to 80 percent of the F. H. A. appraised value but not more than \$16,000) from an approved lending institution, covered by Government insurance, and repay the entire amount on a monthly basis. In most cases if your lot is fully paid for and clear of all encumbrances, the loan you can have will cover all costs of construction, etc.

LONG PERIOD FINANCING

You may take up to 20 years to pay. You may pay in 10 or 15 years, if you like. Each month you pay an installment which not only includes the interest and a part of the principal sum borrowed, but includes also a twelfth part of the annual taxes, mortgage insurance premium, and the fire and other hazard insurance premiums.

WHAT DOES IT COST?

Less than the old method of home financing BECAUSE YOU MAY BORROW UP TO 80 PERCENT OF THE APPRAISED VALUE OF YOUR HOME. That means ONE MORTGAGE, THE END OF REFINANCING PROBLEMS, A FAIR AND GOVERNMENT CONTROLLED INTEREST RATE AND SERVICE CHARGE.

WHO LENDS THE MONEY

Local financial institutions such as banks, mortgage companies, life-insurance companies, and building and loan associations, are in a position to finance the purchase if you are able to make a down payment or establish an equity of at least 20 percent of the total value. If your lot is fully paid for and clear of all encumbrances, the value of the lot can be equivalent to 20 percent of the total property cost. It is, of course, to your advantage to make a larger down payment if convenient, but your borrowing capacity on this new plan, as sponsored by the Federal Housing Administration, is 80 percent of the total value—offered in one mortgage—and repayable monthly like rent. See example below.

MONTHLY PAYMENT PLAN

Based Upon Loan of \$3000:

	10 yr.	15 yr.	20 yr.
Principal and Interest.....	\$31.82	\$23.72	\$19.80
Mortgage Insurance Fee.....	1.25	1.25	1.25
*Taxes and Assessments.....	6.25	6.25	6.25
*Fire Insurance Premium.....	.58	.58	.58
Service Charge	1.21	1.22	1.23
TOTAL.....	\$41.11	\$33.02	\$29.11

NOTE: These amounts are the entire cost for home-ownership, assuming you build on a lot of approved value of \$750 to which you have acquired title.

* These figures are based upon an average. There is always a variation in assessed valuation of property, tax rates, insurance, and other factors. But such variance will, in most cases, not exceed more than \$1.00 per month per \$1,000.00.

OWN YOUR HOME

Thus, there is today placed before you a broad highway to home ownership. A way that enables you to pay for your home, as you go, at a lower cost, with all the elements of safety, convenience and assurance.

Today you can build a home, knowing that you are able to make the monthly payments, and that at the end of the monthly payment period the home will be yours.

ESTIMATED COST OF THE BAYFIELD

Lumber and Roofing	\$ 945.00
Millwork	741.00
Finish Hardware	35.00
Rough Hardware	55.00
Building Paper	15.00
Carpentry Labor For Above	649.00
Excavating	99.00
Concrete Foundations and Footings	380.00
Cement Floors	93.00
Stone Flagging, Porch & Stoop	26.00
Chimneys and Fireplace	151.00
Plastering	294.00
Sheet Metal	30.00
Painting	200.00
Window Shades	15.00
Electric Wiring	110.00
Electric Fixtures	40.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	420.00
Hot-Air Furnace	180.00

TOTAL ESTIMATED COST OF BUILDING ... \$4478.00

15500 Cu.Ft., 28.89 Cents Per Cu.Foot -

Total Hours Carpenter Labor - 564 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	280.00
Hot Water Heat	420.00
Oil Burner With 250 Gal. Storage Tank	235.00
Coal Stoker, Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	40.00
Insulation - 1/2" Balsam Wool	120.00
Insulation - 4" Rock Wool	260.00
Insulation - 1/2" Cabot's Quilt	110.00
Screens & Combination Screen & Storm Doors	65.00
Storm Sash	55.00
Insulating Lath Instead of Rock Lath	40.00
Nu-Wood Instead of Lath & Plaster (Plain).	20.00

DEDUCTIONS - MATERIAL AND LABOR

If Porch Is Not Wanted	120.00
If Single Chimney Is Wanted Instead of Fireplace ...	130.00
If Blinds Are Not Wanted	50.00
If Plywood Is Used Instead of Lath & Plaster	25.00

ESTIMATED COST OF THE SILVER LAKE

Lumber and Roofing	\$ 880.00
Millwork	627.00
Finish Hardware	31.00
Rough Hardware	71.00
Building Paper	13.00
Carpentry Labor For Above	571.00
Excavating	151.00
Concrete Foundations and Footings	402.00
Cement Floors	104.00
Stone Flagging (Porch)	18.00
Chimney	50.00
Plastering	240.00
Sheet Metal	35.00
Painting	165.00
Window Shades	10.00
Electric Wiring	83.00
Electric Fixtures	35.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	400.00
Hot-Air Furnace	154.00

TOTAL ESTIMATED COST OF BUILDING ... \$4040.00

15500 Cu.Ft., 26 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 497 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	200.00
Hot Water Heat	300.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker - Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles 210 Lbs.	40.00
Insulation - 1/2" Balsam Wool	108.00
Insulation - 1/2" Cabot's Quilt	99.00
Insulation - Rock Wool	234.00
Screens & Combination Screen & Storm Doors	50.00
Storm Sash	45.00
Insulation Lath Instead of Rock Lath ..	36.00
Nu-Wood Instead Of Lath & Plaster (Plain)	15.00
Disappearing Stair To Attic	35.00
Attic Floor 12'0" Thru Center of Main Bldg.	27.00
If Fireplace Is Wanted	250.00

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted	115.00
If Blinds Are Not Wanted	60.00
If Plywood Is Used Instead of Lath & Plaster ..	20.00

LITTLE CHUTE LUMBER & FUEL CO.

LITTLE CHUTE, WIS.

ESTIMATED COST OF THE BAYFIELD

x Lumber and Roofing	<i>Including Rock Lath.</i>	850.00
x Millwork		618.00
x Finish Hardware		35.00
x Rough Hardware		55.00
x Building Paper		15.00
x Carpentry Labor For Above		564.00
Excavating		99.00
Concrete Foundations and Footings		265.00
Cement Floors		93.00
Stone Flagging, Porch & Stoop		216.00
Chimneys and Fireplace		300.00
Plastering		175.00
Sheet Metal		60.00
Painting		150.00
Window Shades		15.00
Electric Wiring	<i>no stove</i>	75.00
Electric Fixtures		30.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	<i>Coupled with Water Softener</i>	443.00
Hot-Air Furnace		250.00
TOTAL ESTIMATED COST OF BUILDING ...		4118.00
15500 Cu.Ft., Cents per Cubic Foot=		
TOTAL Hours Carpenter Labor - 564 Hours		
EXTRAS AND ADDITIONAL - INSTALLED		
Building Permit (Fill In Cost)		
Air Conditioning		150.00
Vapor Heat		280.00
Hot Water heat		420.00
Oil Burner With 250-Gal. Storage Tank		235.00
Coal Stoker, Installed		275.00
Service For Electric Range		18.00
Well Room		45.00
Well, Per Ft. 6" Drilled		2.00
Shallow Well Head		60.00
Deep Well Head		135.00
Septic Tank, Steel		35.00
Water Softener		45.00
3-Water Service (Hot, Cold, Soft & Drinking)		24.00
Shower Over Tub		17.00
Bath Room Accessories		8.00
Electric Storage Water Heater		105.00
Automatic Gas Storage Water Heater		40.00
Asphalt Shingles - 210 Lbs.		40.00
Insulation - 1/2" Balsam Wool		95.00
Insulation - 1/2" Rock Wool		200.00
Insulation - 1/2" Cabot's Quilt		100.00
Screens & Combination Screen & Storm Doors		65.00
Storm Sash		55.00
Insulating Lath Instead of Rock Lath	<i>6.1 walls</i>	40.00
Nu-Wood Instead of Lath & Plaster (Plain)		20.00
DEDUCTIONS - MATERIAL AND LABOR		
If Porch Is Not Wanted		120.00
If Single Chimney Is Wanted Instead of Fireplace		240.00
If Blinds Are Not Wanted		50.00
If Plywood Is Used Instead of Lath & Plaster		25.00

ESTIMATED COST OF THE SILVER LAKE

Lumber and Roofing	
Millwork	
Finish Hardware	
Rough Hardware	
Building Paper	
Carpentry Labor For Above	
Excavating	
Concrete Foundations and Footings	
Cement Floors	
Stone Flagging (Porch)	
Chimney	
Plastering	
Sheet Metal	
Painting	
Window Shades	
Electric Wiring	
Electric Fixtures	
Plumbing, Drainage, Sewerage & Fuel Gas ..	
Hot-Air Furnace	
TOTAL ESTIMATED COST OF BUILDING ...	
15500 Cu.Ft. Cents per Cubic Foot=	
Total Hours Carpenter Labor - 497 Hours	
EXTRAS AND ADDITIONAL - INSTALLED	
Building Permit (Fill In Cost)	
Air Conditioning	
Vapor Heat	
Hot Water Heat	
Oil Burner With 250-Gal. Storage Tank	
Coal Stoker - Installed	
Service For Electric Range	
Well Room	
Well, Per Ft. 6" Drilled	
Shallow Well Head	
Deep Well Head	
Septic Tank, Steel	
Water Softener	
3-Water Service (Hot, Cold, Soft & Drinking)	
Shower Over Tub	
Bath Room Accessories	
Electric Storage Water Heater	
Automatic Gas Storage Water Heater	
Asphalt Shingles 210 Lbs.	
Insulation - 1/2" Balsam Wool	
Insulation - 1/2" Cabot's Quilt	
Insulation - 1/2" Rock Wool	
Screens & Combination Screen & Storm Doors	
Storm Sash	
Insulation Lath Instead of Rock Lath	
Nu-Wood Instead of Lath & Plaster (Plain).	
Disappearing Stair To Attic	
Attic Floor 12'0" Thru Center of Main Bldg	
If Fireplace is Wanted	
DEDUCTIONS - MATERIALS AND LABOR	
If Porch Is Not Wanted	
If Blinds Are Not Wanted	
If Plywood Is Used Instead of Lath & Plaster ..	

ESTIMATED COST OF THE BAYFIELD

X Lumber and Roofing	<i>Including Rock Lath.</i>	850.00
X Millwork		618.00
X Finish Hardware		35.00
X Rough Hardware		55.00
X Building Paper		15.00
X Carpentry Labor For Above		564.00
Excavating		99.00
Concrete Foundations and Footings		265.00
Cement Floors		93.00
Stone Flagging, Porch & Stoop		216.00
Chimneys and fireplace		300.00
Plastering		175.00
Sheet Metal		60.00
Painting		150.00
Window Shades		15.00
Electric Wiring	<i>no stove</i>	75.00
Electric Fixtures		30.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	<i>Comp. lath with Water softener</i>	443.00
Hot-Air Furnace		250.00
TOTAL ESTIMATED COST OF BUILDING ...		4118.00

15500 Cu.Ft., Cents per Cubic Foot=

TOTAL Hours Carpenter Labor - 564 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	
Air Conditioning	150.00
Vapor Heat	280.00
Hot Water heat	420.00
Oil Burner With 250-Gal. Storage Tank	235.00
Coal Stoker, Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	40.00
Insulation - 1/2" Balsam Wool	95.00
Insulation - 1/2" Rock Wool	200.00
Insulation - 1/2" Cabot's Quilt	100.00
Screens & Combination Screen & Storm Doors	65.00
Storm Sash	55.00
Insulating Lath Instead of Rock Lath	<i>6.4 walls</i> 40.00
Nu-Wood Instead of Lath & Plaster (Plain)	20.00

DEDUCTIONS - MATERIAL AND LABOR

If Porch Is Not Wanted	120.00
If Single Chimney Is Wanted Instead of Fireplace	240.00
If Blinds Are Not Wanted	50.00
If Plywood Is Used Instead of Lath & Plaster	25.00

ESTIMATED COST OF THE SILVER LAKE

Lumber and Roofing	
Millwork	
Finish Hardware	
Rough Hardware	
Building Paper	
Carpentry Labor For Above	
Excavating	
Concrete Foundations and Footings	
Cement Floors	
Stone Flagging (Porch)	
Chimney	
Plastering	
Sheet Metal	
Painting	
Window Shades	
Electric Wiring	
Electric Fixtures	
Plumbing, Drainage, Sewerage & Fuel Gas ..	
Hot-Air Furnace	
TOTAL ESTIMATED COST OF BUILDING ...	

15500 Cu.Ft. Cents per Cubic Foot=

Total Hours Carpenter Labor - 497 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	
Air Conditioning	
Vapor Heat	
Hot Water Heat	
Oil Burner With 250-Gal.Storage Tank	
Coal Stoker - Installed	
Service For Electric Range	
Well Room	
Well, Per Ft. 6" Drilled	
Shallow Well Head	
Deep Well Head	
Septic Tank, Steel	
Water Softener	
3-Water Service (Hot,Cold,Soft & Drinking)	
Shower Over Tub	
Bath Room Accessories	
Electric Storage Water Heater	
Automatic Gas Storage Water Heater	
Asphalt Shingles 210 Lbs.	
Insulation - 1/2" Balsam Wool	
Insulation - 1/2" Cabot's Quilt	
Insulation - 1/2" Rock Wool	
Screens & Combination Screen & Storm Doors	
Storm Sash	
Insulation Lath Instead of Rock Lath	
Nu-Wood Instead of Lath & Plaster (Plain).	
Disappearing Stair To Attic	
Attic Floor 12'0" Thru Center of Main Bldg	
If Fireplace Is Wanted	

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted	
If Blinds Are Not Wanted	
If Plywood Is Used Instead of Lath & Plaster ..	

ESTIMATED COST OF THE WEST ALLIS

Lumber and Roofing	\$ 899.00
Millwork	745.00
Finish Hardware	35.00
Rough Hardware	45.00
Building Paper	15.00
Carpentry Labor For Above	716.00
Excavating	76.00
Concrete Foundations and Footings	335.00
Cement Floors	71.00
Stone Flagging	35.00
Chimneys and Fireplace	250.00
Plastering	285.00
Sheet Metal	40.00
Painting	140.00
Window Shades	17.00
Electric Wiring	103.00
Electric Fixtures	45.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	450.00
Hot-Air Furnace	186.00

TOTAL ESTIMATED COST OF BUILDING ... \$4488.00

12900 Cu.Ft. - 34.78 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 614 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	275.00
Hot Water Heat	410.00
Oil Burner With - 250-Gal. Storage Tank ..	235.00
Coal Stoker, Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Assessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles -210 Lbs.	25.00
Insulation - 1/2" Balsam Wool	132.00
Insulation - Rock Wool	286.00
Insulation - 1/2" Cabot's Quilt	121.00
Screens & Combination Screen & Storm Doors	75.00
Storm Sash	65.00
Insulation Lath Instead of Rock Lath O.S.Walls & Ceiling	45.00
Nu-Wood (Plain) Instead of Lath & Plaster.	18.00

DEDUCTIONS - MATERIALS & LABOR

If Plywood Is Used Instead of Lath & Plaster 25.00

ESTIMATED COST OF THE BANCROFT

Lumber and Roofing	\$ 955.00
Millwork	615.00
Finish Hardware	30.00
Rough Hardware	75.00
Building Paper	15.00
Carpentry Labor For Above	595.00
Excavating	115.00
Concrete Foundation and Footings	398.00
Cement Floors	110.00
Stone	103.00
Chimneys and Fireplace	162.00
Plastering	243.00
Sheet Metal	20.00
Painting	175.00
Window Shades	10.00
Electric Wiring	93.00
Electric Fixtures	40.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	400.00
Hot-Air Furnace	150.00

TOTAL ESTIMATED COST OF BUILDING ... \$4304.00

15900 Cu.Ft., 27.07 Cents Per Cubic Ft.

Total Hours Carpenter Labor - 518 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill in Cost)	\$
Air Conditioning	150.00
Vapor Heat	190.00
Hot Water Heat	280.00
Oil Burner With 250 Gal.Storage Tank	235.00
Coal Stoker - Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Assessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles 210 Lbs.	40.00
Insulation - 1/2" Balsam Wool	108.00
Insulation - 1/2" Cabot's Quilt	99.00
Insulation - Rock Wool	234.00
Screens & Combination Screen & Storm Doors	58.00
Storm Sash	48.00
Insulation Lath Instead of Rock Lath	36.00
Nu-Wood (Plain) Instead of Rock Lath & Plaster ..	15.00

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted	125.00
If Blinds Are Not Wanted	25.00
If Plywood Is Used Instead of Lath & Plaster ..	20.00
If Single Chimney Is Wanted Instead of Fireplace.	140.00

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

ESTIMATED COST OF THE WEST ALLIS

Lumber and Roofing	
Millwork	
Finish Hardware	
Rough Hardware	
Building Paper	
Carpentry Labor For Above	
Excavating	
Concrete Foundations and Footings	
Cement Floors	
Stone Flagging	
Chimneys & Fireplace	
Plastering	
Sheet Metal	
Painting	
Window Shades	
Electric Wiring	
Electric Fixtures	
Plumbing, Drainage, Sewerage & Fuel Gas ..	
Hot-Air Furnace	
TOTAL ESTIMATED COST OF BUILDING ...	
12900 Cu.Ft. Cents Per Cu.Ft. =	
Total Hours Carpenter Labor - 614 Hours	
EXTRAS AND ADDITIONAL - INSTALLED	
Building Permit (Fill In Cost)	
Air Conditioning	
Vapor Heat	
Hot water Heat	
Oil Burner With 250-Gal.Storage Tank	
Coal Stoker, Installed	
Service For Electric Range	
Well Room	
Well, Per Ft. 6" Drilled	
Shallow Well Head	
Deep Well Head	
Septic Tank, Steel	
Water Softener	
3-Water Service (Hot,Cold,Soft & Drinking)	
Shower Over Tub	
Bath Room Accessories	
Electric Storage Water Heater	
Automatic Gas Storage Water Heater	
Asphalt Shingles - 210 Lbs.	
Insulation - 1/2" Balsam Wool	
Insulation - Rock Wool	
Insulation - 1/2" Cabot's Quilt	
Screens & Combination Screen & Storm Doors	
Storm Sash	
Insulation Lath Instead of Rock Lath	
Nu-Wood (Plain) Instead of Lath & Plaster ..	
DEDUCTIONS - MATERIALS & LABOR	
If Plywood Is Used Instead of Lath & Plaster	

ESTIMATED COST OF THE BANCROFT

Lumber and Roofing	
Millwork	
Finish Hardware	
Rough Hardware	
Building Paper	
Carpentry Labor for Above	
Excavating	
Concrete Foundation and Footings	
Cement Floors	
Stone	
Chimneys and Fireplace	
Plastering	
Sheet Metal	
Painting	
Window Shades	
Electric Wiring	
Electric Fixtures	
Plumbing, Drainage, Sewerage & Fuel Gas ..	
Hot-Air Furnace	
TOTAL ESTIMATED COST OF BUILDING ...	
15900 Cu.Ft., Cents per Cubic Ft.	
Total Hours Carpenter Labor - 518 Hours	
EXTRAS AND ADDITIONAL - INSTALLED	
Building Permit (Fill in Cost)	
Air Condition	
Vapor Heat	
Hot Water Heat	
Oil Burner With 250 Gal.Storage Tank	
Coal Stoker - Installed	
Service For Electric Range	
Well Room	
Well, Per Ft. 6" Drilled	
Shallow Well Head	
Deep Well Head	
Septic Tank, Steel	
Water Softener	
3-Water Service (Hot,Cold,Soft & Drinking)	
Shower Over Tub	
Bath Room Accessories	
Electric Storage Water Heater	
Automatic Gas Storage Water Heater	
Asphalt Shingles 210 Lbs.	
Insulation - 1/2" Balsam Wool	
Insulation - 1/2" Cabot's Quilt	
Insulation - Rock Wool	
Screens & Combination Screen & Storm Doors	
Storm Sash	
Insulation Lath Instead of Rock Lath	
Nu-Wood (Plain) Instead of Rock Lath & Plaster ..	
DEDUCTIONS - MATERIALS AND LABOR	
If Porch Is Not Wanted	
If Blinds Are Not Wanted	
If Plywood Is Used Instead of Lath & Plaster ..	
If Single Chimney Is Wanted Instead of Fireplace.	

ESTIMATED COST OF THE WATERFORD

Lumber and Roofing	\$ 927.00
Millwork	856.00
Finish Hardware	38.00
Rough Hardware	64.00
Building Paper	18.00
Carpentry Labor For Above	668.00
Excavating	93.00
Concrete Foundations and Footings	317.00
Cement Floors	85.00
Stone Flagging, Porch & Stoop	26.00
Chimneys and Fireplace, Iron Work	276.00
Plastering	324.00
Sheet Metal	25.00
Painting	200.00
Window Shades	15.00
Electric Wiring	110.00
Electric Fixtures	45.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	420.00
Hot-Air Furnace	202.00

TOTAL ESTIMATED COST OF BUILDING ... \$4709.00

14350 Cu.Ft. - 32.81 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 581 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	295.00
Hot Water Heat	440.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker, Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking) ..	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	25.00
Insulation - 1/2" Balsam Wool	120.00
Insulation - Rock Wool	260.00
Insulation - 1/2" Cabot's Quilt	110.00
Screens & Combination Screen & Storm Doors	65.00
Storm Sash	55.00
Insulation Lath Instead of Rock Lath O.S.Walls & Ceiling	40.00
Nu-Wood (Plain) Instead of Lath & Plaster.	20.00

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted	110.00
If Blinds Are Not Wanted	75.00
If Plywood Is Used Instead of Lath & Plaster ..	28.00
If Fireplace Is Omitted & Chimney Sub- stituted	225.00

ESTIMATED COST OF THE WAUKESHA

Lumber and Roofing	\$ 701.00
Millwork	595.00
Finish Hardware	27.00
Rough Hardware	57.00
Building Paper	13.00
Carpentry Labor For Above	487.00
Excavating	104.00
Concrete Foundations and Footings	330.00
Cement Floors	88.00
Chimney	58.00
Plastering	180.00
Sheet Metal	17.00
Painting	110.00
Window Shades	10.00
Electric Wiring	77.00
Electric Fixtures	30.00
Plumbing, Drainage, Sewerage & Fuel Gas .	400.00
Hot-Air Furnace	Pipeless 140.00

TOTAL ESTIMATED COST OF BUILDING ... \$3424.00

12400 Cu.Ft. 27.61 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 424 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Reg.Furnace - Installation	24.00
Vapor Heat	150.00
Hot Water Heat	225.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker, Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking) ..	24.00
Shower - Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles 210 - Lbs.	30.00
Insulation - 1/2" Balsam Wool	90.00
Insulation - Rock Wool	195.00
Insulation - 1/2" Cabot's Quilt	83.00
Screens & Combination Screen & Storm Doors	48.00
Storm Sash	45.00
Insulating Lath Instead of Rock Lath	30.00
Nu-Wood Instead of Lath & Plaster (Plain).	12.00

DEDUCTIONS - MATERIAL AND LABOR

If Porch Is Not Wanted	20.00
If Blinds Are Not Wanted	55.00
If Plywood Is Used Instead of Lath & Plaster ..	15.00

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PHONE - 22

ESTIMATED COST OF THE WATERFORD

Lumber and Roofing	
Millwork	
Finish Hardware	
Rough Hardware	
Building Paper	
Carpentry Labor For Above	
Excavating	
Concrete Foundations and Footings	
Cement Floors	
Stone Flagging, Porch & Stoop	
Chimneys and Fireplace, Iron Work	
Plastering	
Sheet Metal	
Painting	
Window Shades	
Electric Wiring	
Electric Fixtures	
Plumbing, Drainage, Sewerage & Fuel Gas ..	
Hot-Air Furnace	
TOTAL ESTIMATED COST OF BUILDING ...	
14350 Cu.Ft. - Cents Per Cu.Ft. =	
Total Hours Carpenter Labor - 581 Hours	
EXTRAS AND ADDITIONAL - INSTALLED	
Building Permit (Fill In Cost)	
Air Conditioning	
Vapor Heat	
Hot Water Heat	
Oil Burner With 250-Gal. Storage Tank	
Coal Stoker, Installed	
Service For Electric Range	
Well Room	
Well, Per Ft. 6" Drilled	
Shallow Well Head	
Deep Well Head	
Septic tank, Steel	
Water Softener	
3-Water Service (Hot, Cold, Soft & Drinking)	
Shower Over Tub	
Bath Room Accessories	
Electric Storage Water Heater	
Automatic Gas Storage Water Heater	
Asphalt Shingles - 210 Lbs.	
Insulation - 1/2" Balsam Wool	
Insulation - Rock Wool	
Insulation - 1/2" Cabot's Quilt	
Screens & Combination Screen & Storm Doors	
Storm Sash	
Insulation Lath Instead of Rock Lath	
Nu-Wood (Plain) Instead of Lath & Plaster.	
DEDUCTIONS - MATERIALS AND LABOR	
If Porch Is Not Wanted	
If Blinds Are Not Wanted	
If Plywood Is Used Instead of Lath & Plaster ..	
If Fireplace Is Omitted & Chimney Substituted	

ESTIMATED COST OF THE WAUKESHA

Lumber and Roofing	
Millwork	
Finish Hardware	
Rough Hardware	
Building Paper	
Carpentry Labor For Above	
Excavating	
Concrete Foundations and Footings	
Cement Floors	
Chimney	
Plastering	
Sheet Metal	
Painting	
Window Shades	
Electric Wiring	
Electric Fixtures	
Plumbing, Drainage, Sewerage & Fuel Gas ..	
Hot-Air Furnace Pipeless	
TOTAL ESTIMATED COST OF BUILDING ...	
12400 Cu.Ft. Cents Per Cu.Ft. =	
Total Hours Carpenter Labor - 424 Hours	
EXTRAS AND ADDITIONAL - INSTALLED	
Building Permit (Fill In Cost)	
Air Conditioning	
Reg. Furnace - Installation	
Vapor Heat	
Hot Water Heat	
Oil Burner With 250-Gal. Storage Tank	
Coal Stoker, Installed	
Service For Electric Range	
Well Room	
Well, Per Ft. 6" Drilled	
Shallow Well Head	
Deep Well Head	
Septic Tank Steel	
Water Softener	
3-Water Service (Hot, Cold, Soft & Drinking)	
Shower Over Tub	
Bath Room Accessories	
Electric Storage Water Heater	
Automatic Gas Storage Water Heater	
Asphalt Shingles 210 Lbs.	
Insulation - 1/2" Balsam Wool	
Insulation - Rock Wool	
Insulation - 1/2" Cabot's Quilt	
Screens & Combination Screen & Storm Doors	
Storm Sash	
Insulating Lath Instead of Rock Lath	
Nu-Wood Instead of Lath & Plaster (Plain).	
DEDUCTIONS - MATERIAL AND LABOR	
If Porch Is Not Wanted	
If Blinds Are Not Wanted	
If Plywood Is Used Instead of Lath & Plaster ..	

ESTIMATED COST OF THE PRENTICE

Lumber and Roofing	\$ 872.00
Millwork	718.00
Finish Hardware	31.00
Rough Hardware	56.00
Building Paper	15.00
Carpentry Labor For Above	644.00
Excavating	85.00
Concrete Foundations and Footings	320.00
Cement Floors	71.00
Brick Work & Fireplace	314.00
Plastering	253.00
Sheet Metal	22.00
Painting	150.00
Window Shades	10.00
Electric Wiring	75.00
Electric Fixtures	40.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	420.00
Hot-Air Furnace	175.00

TOTAL ESTIMATED COST OF BUILDING ... \$4271.00

12850 Cu.Ft. 33.23 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 560 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	235.00
Hot Water Heat	350.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker - Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	25.00
Insulation - 1/2" Balsam Wool	120.00
Insulation - 1/2" Cabot's Quilt	110.00
Insulation - Rock Wool	260.00
Screens & Combination Screen & Storm Doors	55.00
Storm Sash	50.00
Insulating Lath Instead of Rock Lath	45.00
Nu-Wood Instead of Lath & Plaster (Plain)..	18.00

DEDUCTIONS - MATERIALS AND LABOR

If Blinds Are Not Wanted	50.00
If Plywood Is Used Instead of Lath & Plaster ..	20.00

ESTIMATED COST OF THE DIXON

Lumber and Roofing	\$ 665.00
Millwork	345.00
Finish Hardware	27.00
Rough Hardware	35.00
Building Paper	10.00
Carpentry Labor For Above	460.00
Excavating	56.00
Concrete Foundations and Footings	312.00
Cement Floors	42.00
Chimney	48.00
Plastering	180.00
Sheet Metal	25.00
Painting	80.00
Window Shades	7.00
Electric Wiring	68.00
Electric Fixtures	32.00
Plumbing, Drainage, Sewerage and Fuel Gas .	400.00
Hot-Air Furnace	Pipeless 140.00

TOTAL ESTIMATED COST OF BUILDING ... \$2932.00

9100 Cu.Ft. - 32.21 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 400 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Regular Furnace Installation	25.00
Air Conditioning	150.00
Vapor Heat	140.00
Hot Water Heat	210.00
Oil Burner With 250-Gal. Storage Tank	235.00
Coal Stoker Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking)	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	27.00
Insulation - 1/2" Balsam Wool	90.00
Insulation - 1/2" Cabot's Quilt	83.00
Insulation - Rock Wool	195.00
Screens & Combination Screen & Storm Doors	45.00
Storm Sash	35.00
Insulating Lath Instead of Rock Lath	30.00
Nu-Wood Instead of Lath & Plaster (Plain)..	12.00
If Full Basement Is Wanted	100.00

DEDUCTIONS - MATERIALS AND LABOR

If Blinds Are Not Wanted Deduct	25.00
If Plywood Is Used Instead of Lath & Plaster ..	15.00

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ESTIMATED COST OF THE PRENTICE

Lumber and Roofing
Millwork
Finish Hardware
Rough Hardware
Building Paper
Carpentry Labor For Above
Excavating
Concrete Foundations and Footings
Cement Floors
Brick Work & Fireplace
Plastering
Sheet Metal
Painting
Window Shades
Electric Wiring
Electric Fixtures
Plumbing, Drainage, Sewerage & Fuel Gas ..
Hot-Air Furnace

TOTAL ESTIMATED COST OF BUILDING ...

12850 Cu.Ft. Cents Per Cu.Ft. =

Total Hours Carpenter Labor - 560 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)
Air Conditioning
Vapor Heat
Hot Water Heat
Oil Burner With 250-Gal.Storage Tank
Coal Stoker - Installed
Service For Electric Range
Well Room
Well, Per Ft. 6" Drilled
Shallow Well Head
Deep Well Head
Septic Tank, Steel
Water Softener
3-Water Service (Hot,Cold,Soft & Drinking),
Shower Over Tub
Bath Room Accessories
Electric Storage Water Heater
Automatic Gas Storage Water Heater
Asphalt Shingles - 210 Lbs.
Insulation - 1/2" Balsam Wool
Insulation - 1/2" Cabot's Quilt
Insulation - Rock Wool
Screens & Combination Screen & Storm Doors
Storm Sash
Insulating Lath Instead of Rock Lath
Nu-Wood Instead of Lath & Plaster (Plain) ..

DEDUCTIONS - MATERIALS AND LABOR

If Blinds Are Not Wanted

If Plywood Is Used Instead of Lath &
Plaster ..

ESTIMATED COST OF THE DIXON

Lumber and Roofing
Millwork
Finish Hardware
Rough Hardware
Building Paper
Carpentry Labor For Above
Excavating
Concrete Foundations and Footings
Cement Floors
Chimney
Plastering
Sheet Metal
Painting
Window Shades
Electric Wiring
Electric Fixtures
Plumbing, Drainage, Sewerage, & Fuel Gas ..
Hot-Air Furnace Pipeless

TOTAL ESTIMATED COST OF BUILDING ...

9100 Cu.Ft. Cents Per Cu.Ft. =

Total Hours Carpenter Labor - 400 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)
Regular Furnace Installation
Air Conditioning
Vapor Heat
Hot Water Heat
Oil Burner With 250-Gal.Storage Tank
Coal Stoker Installed
Service For Electric Range
Well Room
Well, Per Ft. 6" Drilled
Shallow Well Head
Deep Well Head
Septic Tank, Steel
Water Softener
3-Water Service (Hot,Cold,Soft & Drinking)
Shower Over Tub
Bath Room Accessories
Electric Storage Water Heater
Automatic Gas Storage Water Heater
Asphalt Shingles - 210 Lbs.
Insulation - 1/2" Balsam Wool
Insulation - 1/2" Cabot's Quilt
Insulation - Rock Wool
Screens & Combination Screen & Storm Doors
Storm Sash
Insulating Lath Instead of Rock Lath
Nu-Wood Instead of Lath & Plaster (Plain) ..
If Full Basement Is Wanted

DEDUCTIONS - MATERIALS AND LABOR

If Blinds Are Not Wanted

If Plywood Is Used Instead of Lath &
Plaster ..

ESTIMATED COST OF THE BURLINGTON

Lumber and Roofing	\$1102.00
Millwork	959.00
Finish Hardware	36.00
Rough Hardware	80.00
Building Paper	17.00
Carpentry Labor For Above	780.00
Excavating	110.00
Concrete Foundations and Footings	370.00
Cement Floors	115.00
Chimneys and Fireplace	288.00
Plastering	375.00
Sheet Metal	48.00
Painting	210.00
Window Shades	15.00
Electric Wiring	100.00
Electric Fixtures	45.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	450.00
Hot-Air Furnace	202.00

TOTAL ESTIMATED COST OF BUILDING ... \$5302.00

17300 Cu.Ft., 30.63 Cents Per Cubic Ft.

Total Hours Carpenter Labor - 679 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	325.00
Hot Water Heat	500.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker - Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft and Drinking) ..	24.00
Shower Over Tub	17.00
Bath Room Assessories	14.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	35.00
Insulation - 1/2" Balsam Wool	144.00
Insulation - 1/2" Cabot's Quilt	132.00
Insulation - Rock Wool	312.00
Screens & Combination Screen & Storm Doors ..	65.00
Storm Sash	70.00
Insulation Lath Instead of Rock Lath	48.00
Nu-Wood (Plain) Instead of Rock Lath & Plaster ..	22.00

DEDUCTIONS - MATERIALS AND LABOR

If Blinds Are Not Wanted	55.00
If Plywood Is Used Instead of Lath & Plaster ..	25.00
If Single Chimney Is Wanted Instead of Fireplace ..	250.00
If Toilet On First Floor Is Not Wanted ...	30.00

ESTIMATED COST OF THE BURNETT

Lumber and Roofing	\$ 645.00
Millwork	439.00
Finish Hardware	23.00
Rough Hardware	55.00
Building Paper	10.00
Carpentry Labor For Above	451.00
Excavating	90.00
Concrete Foundations and Footings	354.00
Cement Floors	101.00
Chimney	52.00
Plastering	191.00
Sheet Metal	25.00
Painting	130.00
Window Shades	7.00
Electric Wiring	87.00
Electric Fixtures	44.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	400.00
Hot-Air Furnace	148.00

TOTAL ESTIMATED COST OF BUILDING ... \$3252.00

11800 Cu.Ft. 27.5 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 392 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	150.00
Hot Water Heat	230.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker, Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking) ..	24.00
Shower Over Tub	17.00
Bath Room Assessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles 210 Lbs.	27.00
Insulation - 1/2" Balsam Wool	96.00
Insulation - Rock Wool	208.00
Insulation - 1/2" Cabot's Quilt	88.00
Screens & Combination Screen & Storm Doors ..	42.00
Storm Sash	28.00
Insulating Lath Instead of Rock Lath	35.00
Nu-Wood Instead of Lath & Plaster (Plain). ..	15.00
Disappearing Bed (Rolling Type)	42.50

DEDUCTIONS - MATERIAL AND LABOR

If Porch Is Not Wanted	65.00
If Blinds Are Not Wanted	45.00
If Plywood Is Used Instead of Lath & Plaster ..	20.00

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ESTIMATED COST OF THE SAYNER

Lumber and Roofing	\$1025.00
Millwork	935.00
Finish Hardware	40.00
Rough Hardware	80.00
Building Paper	20.00
Disappearing Stairs	40.00
Carpentry Labor for Above	702.00
Excavating	98.00
Concrete Foundations and Footings	421.00
Cement Floors	97.00
Chimneys and Fireplace & Brickwork	363.00
Plastering	325.00
Sheet Metal	30.00
Painting	200.00
Window Shades	15.00
Electric Wiring	100.00
Electric Fixtures	45.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	420.00
Hot-Air Furnace	208.00

TOTAL ESTIMATED COST OF BUILDING ... \$5164.00

16850 Cu.Ft 30.64 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 610 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	310.00
Hot Water Heat	460.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker - Installed	275.00
Service For Electric Range	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank, Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking) ..	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	30.00
Insulation - 1/2" Balsam Wool	140.00
Insulation - 1/2" Cabot's Quilt	130.00
Insulation - Rock Wool	300.00
Screens & Combination Screen & Storm Doors	76.00
Storm Sash	60.00
Insulating Lath Instead of Rock Lath	50.00
Nu-Wood Instead of Lath & Plaster (Plain).	20.00

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted	140.00
If Blinds Are Not Wanted	55.00
If Plywood Is Used Instead of Lath & Plaster ..	30.00

ESTIMATED COST OF THE CEDAR LAKE

Lumber and Roofing	\$ 532.00
Millwork	365.00
Finish Hardware	25.00
Rough Hardware	29.00
Building Paper	10.00
Carpentry Labor For Above	370.00
Excavating	50.00
Concrete Foundations and Footings	299.00
Cement Floors	38.00
Chimney	50.00
Plastering	160.00
Sheet Metal	10.00
Painting	120.00
Window Shades	5.00
Electric Wiring	53.00
Electric Fixtures	25.00
Plumbing, Drainage, Sewerage & Fuel Gas ..	400.00
Hot-Air Furnace	145.00

TOTAL ESTIMATED COST OF BUILDING ... \$2686.00

8000 Cu.Ft. 33.58 Cents Per Cu.Ft.

Total Hours Carpenter Labor - 322 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)	\$
Air Conditioning	150.00
Vapor Heat	120.00
Hot Water Heat	190.00
Oil Burner With 250-Gal.Storage Tank	235.00
Coal Stoker, Installed	275.00
Service For Electric Range.....	18.00
Well Room	45.00
Well, Per Ft. 6" Drilled	2.00
Shallow Well Head	60.00
Deep Well Head	135.00
Septic Tank Steel	35.00
Water Softener	45.00
3-Water Service (Hot,Cold,Soft & Drinking) ..	24.00
Shower Over Tub	17.00
Bath Room Accessories	8.00
Electric Storage Water Heater	105.00
Automatic Gas Storage Water Heater	40.00
Asphalt Shingles - 210 Lbs.	25.00
Insulation - 1/2" Balsam Wool	84.00
Insulation - 1/2" Cabot's Quilt	77.00
Insulation - Rock Wool	182.00
Screens & Combination Screen & Storm Doors	48.00
Storm Sash	30.00
Insulation Lath Instead of Rock Lath O.S.Walls & Ceiling	32.00
Nu-Wood (Plain) Instead of Lath & Plaster.	10.00
If Full Basement Is Wanted	175.00
If Disappearing Bed Is Wanted (Roller Type)	42.50

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted	75.00
If Blinds Are Not Wanted	15.00
If Plywood Is Used Instead of Lath & Plaster ..	15.00

ESTIMATED COST OF THE SAYNER

Lumber and Roofing
Millwork
Finish Hardware
Rough Hardware
Building Paper
Disappearing Stairs
Carpentry Labor For Above
Excavating
Concrete Foundations and Footings
Cement Floors
Chimneys and Fireplace & Brickwork
Plastering
Sheet Metal
Painting
Window Shades
Electric Wiring
Electric Fixtures
Plumbing, Drainage, Sewerage & Fuel Gas ..
Hot-Air Furnace

TOTAL ESTIMATED COST OF BUILDING

12850 Cu.Ft. Cents Per Cu.Ft. =

Total Hours Carpenter Labor - 610 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)
Air Conditioning
Vapor Heat
Hot Water Heat
Oil Burner With 250-Gal.Storage Tank
Coal Stoker - Installed
Service For Electric Range
Well Room
Well, Per Ft. 6" Drilled
Shallow Well Head
Deep Well Head
Septic Tank, Steel
Water Softener
3-Water Service (Hot,Cold,Soft & Drinking)
Shower Over Tub
Bath Room Accessories
Electric Storage Water Heater
Automatic Gas Storage Water Heater
Asphalt Shingles - 210 Lbs.
Insulation - 1/2" Balsam Wool
Insulation - 1/2" Cabot's Quilt
Insulation - Rock Wool
Screens & Combination Screen & Storm Doors
Storm Sash
Insulating Lath Instead of Rock Lath
Nu-Wood Instead of Lath & Plaster (Plain)

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted
If Blinds Are Not Wanted
If Plywood Is Used Instead of Lath &
Plaster ..

ESTIMATED COST OF THE CEDAR LAKE

Lumber and Roofing
Millwork
Finish Hardware
Rough Hardware
Building Paper
Carpenter Labor For Above
Excavating
Concrete Foundations and Footings
Cement Floors
Chimney
Plastering
Sheet Metal
Painting
Window Shades
Electric Wiring
Electric Fixtures
Plumbing, Drainage, Sewerage & Fuel Gas ..
Hot-Air Furnace

TOTAL ESTIMATED COST OF BUILDING

8000 Cu.Ft. Cents Per Cu.Ft. =

Total Hours Carpenter Labor - 322 Hours

EXTRAS AND ADDITIONAL - INSTALLED

Building Permit (Fill In Cost)
Air Conditioning
Vapor Heat
Hot Water Heat
Oil Burner With 250-Gal.Storage Tank
Coal Stoker, Installed
Service For Electric Range
Well Room
Well, Per Ft. 6" Drilled
Shallow Well Head
Deep Well Head
Septic Tank Steel
Water Softener
3-Water Service (Hot,Cold,Soft & Drinking)
Shower Over Tub
Bath Room Accessories
Electric Storage Water Heater
Automatic Gas Storage Water Heater
Asphalt Shingles - 210 Lbs.
Insulation - 1/2" Balsam Wool
Insulation - 1/2" Cabot's Quilt
Insulation - Rock Wool
Screens & Combination Screen & Storm Doors
Storm Sash
Insulating Lath Instead of Rock Lath.....
Nu-Wood (Plain) Instead of Lath & Plaster.....
If Full Basement Is Wanted
If Disappearing Bed Is Wanted (Roller Type)

DEDUCTIONS - MATERIALS AND LABOR

If Porch Is Not Wanted
If Blinds Are Not Wanted
If Plywood Is Used Instead of Lath &
Plaster ..

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST SECTION

Pages 22 to 69 Inclusive

COMPRISES ITEMIZED LISTS OF MATERIAL AND
RECAPITULATED LUMBER LISTS FOR EACH DESIGN.

MATERIAL LIST FOR THE BAYFIELD

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
Wall Plates or Sills For Foundation				Step and Stair Carriages			
4 Pc.	2x6-14	Main Building Wall Plates	56	2 Pc.	2x10-14	Cellar Stairs	47
12 Pc.	2x6-12	Main Building Wall Plates	144	2 Pc.	2x10-16	Main Stairs	53
2 Pc.	2x10-14	Main Building Box Sills	47	1 Pc.	2x6-16	Stairs Platform	16
2 Pc.	2x10-12	Main Building Box Sills	40				
Girders and Lintels				Sheathing, Boards, Sub-flooring, Furring, Etc.,			
1 Pc.	6x8-20	Main Building	80	600 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2"	600
Girder Posts				400 Ft.	1x6	Roof Sheathing D&M	400
1 Pc.	6x6-7	Main Building	21	1260 Ft.	1x6	Sub-flooring S.2.S.Both Floors	1260
Floor Joists, Headers and Trimmers				1900 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1900
51 Pc.	2x10-12	First Floor Main Building	1020	100 Ft.	1x6	Ribbons, Backing & Furring	100
5 Pc.	2x10-10	First Floor Main Building	83	1100 Lin.Ft.	1x1	Ground (Around Inside Openings)	92
5 Pc.	2x10-8	First Floor Main Building	67	104 Ft.	1x4	Bridging	104
2 Pc.	2x10-14	Second Floor Main Building	47	74 Ft.	1x2	Floor Stripping Second Floor	74
54 Pc.	2x10-12	Second Floor Main Building	1080				
5 Pc.	2x10-8	Second Floor Main Building	67	Siding For Outside Walls			
Ceiling Joists				1775 Ft.	3/4x8"	Bev.Siding 8 1/2" Exp., Clear	1775
17 Pc.	2x6-16	Main Building	272	Flooring and Ceiling			
2 Pc.	2x6-12	Main Building	24	1250 Ft.	13/16x2 1/4	F.Clear Oak or Maple Flooring	1250
6 Pc.	2x6-10	Main Building	60	110 Ft.	5/8x3 1/4	Ceiling Porches	110
7 Pc.	2x4-8	Front Porch	37	Shingles			
Outside Studs				9750	5-2 #1	Shingles For Roof Laid 4 1/2" Exp.(11 Squares)	
124 Pc.	2x4-8	Main Building	661	Outside Finish Lumber			
30 Pc.	2x4-14	Gables	280	52 Ft.	1x8	Facias	52
2 Pc.	2x4-12	Porch Gables	16	40 Ft.	1x3	Facias	40
40 Pc.	2x4-8	Dormers	213	50 Ft.	2x2	Porch Trellis	50
Inside Studs				1 Pc.	4x6-16	Porch Lintle	32
74 Pc.	2x4-8	First Floor	395	1 Pc.	4x6-12	Porch Lintle	24
4 Pc.	2x6-8	First Floor	32	1 Pc.	1 1/2x8-12	Porch Lintle Frieze, Cut to Plan	10
70 Pc.	2x4-8	Second Floor	373	2 Pc.	1 1/2x8-8	Porch Lintle, Frieze, Cut to Plan	13
13 Pc.	2x4-10	Second Floor	37	2 Pc.	6x6-8	Porch Posts	48
5 Pc.	2x6-8	Second Floor	40	2 Pc.	3x6-8	Porch Pilasters	24
Stud and Partition Plates				30 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	30
32 Pc.	2x4-14	Outside Walls	299	Inside Finish Lumber			
30 Pc.	2x4-12	Inside Partitions	240	4 Pc.	1x12-10	Shelving	40
2 Pc.	2x6-10	Inside Partitions	20	3 Pc.	1 1/2x10-14	Cellar Stair Treads	44
Rafters				3 Pc.	1x8-14	Cellar Stair Risers	28
28 Pc.	2x6-20	Main Building	560	1 Pc.	1x10-4	Cellar Stair Stringers	3
18 Pc.	2x6-16	Main Building	288	2 Pc.	2x4-12	Cellar Stair Rails	16
3 Pc.	2x4-12	Main Building Front Dormers	24	1 Pc.	4x4-20	Cellar Stair Posts	27
3 Pc.	1x4-10	Ceiling Joist Hangers	10	Miscellaneous			
7 Pc.	2x4-9	Front Porch	42	2000 Sq.Ft.		Insulating Material	

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL							
Concrete Foundation 1-3-5 Mixture 730 Cu.Ft.				Flush Bolts			
21-1/2 Cu.Yds.		Crushed Stone or Gravel		2		Drawer Pulls	
13 Cu.Yds.		Coarse Sand		3		Cupboard Turns	
30-1/2 Pbls.		Portland Cement		1		Cupboard Turn, Med.Case	
Stone Work				2		Elbow Catches	
170 Sq.Ft. 4"		Flag Stone		12		Metal Base Knobs	
Cement Floor and Steps 1-3-5 Mixture 666 Sq.Ft.				1		Metal Base Knob, Bathroom	
6-3/4 Cu.Yds.		Crushed Stone or Gravel		4 Doz.		Coat and Hat Hooks	
4-1/2 Cu.Yds.		Coarse Sand		8 Sets		Window Blind Hangers	
10-1/4 Pbls		Portland Cement		Rough Hardware			
Iron and Steel				3 Hanks		Sash Cord	
2	6x8x1/4"	Steel Plates		20	1/2x16"	Anchor Bolts with Nuts & Washers	
Chimneys and Fireplace				8	1/2x2 1/2"	Lag Screws	
4200		Common Brick		1	6x6	Post Sockets	
60		Face Brick Fireplace		1	H	Cap for 6x6 Post	
120		Fire Clay Brick		375 Lbs.		Sash Weights	
4-1/2 Cu.Yds.		Sand		BUILDING PAPER			
4-1/2 Pbls.		Lime		4 500 Ft.Rolls		50# Building Paper For Walls	
1 Bbl.		Portland Cement		2 500 Ft. Rolls		50# Building Paper For Floors	
40 Lbs.		Fire Clay		SHEET METAL MATERIAL			
48 Lin.Ft.8x12"		Flue Lining		50 Ft. 14"		Valley Tin	
1		Damper		170 Pc. 12x16		Tin Shingles	
1		Ash Dump		6 Pc. 2"		Galv.Iron Pipe 6" Long Threaded	
1		Cleanout Door				1 End	
1	4x4x1/4"	3/8 Angle Iron		60 Ft. 3"		Conductor Pipe	
Plastering				12 Pc. 3"		Elbows	
490 Yds.		Rock Lath Plaster Base		1-1/2 Doz.3"		Conductor Pipe, Hooks	
490 Yds.		Gypsum Plaster 2 coats		6 Pc. 3"		Strainers	
45 Lbs.		1-1/8" 13 Gauge 5/16" Flat Head		6 Pc. 3"		Shoes	
110 Ft.		Smooth Diamond Points		12 Ft. 3 1/2x12"		Vents For Gas Range	
		Metal Corner Beads		NAILS			
FINISH HARDWARE				70 Lbs.20d	Common Nails	5 Lbs.10d Finish Nails	
4		Cellar Sash Sets		30 Lbs.16d	Common Nails	10 Lbs. 8d Finish Nails	
4-1/2 Pr. 4x4		Door Butts		70 Lbs.10d	Common Nails	10 Lbs. 6d Finish Nails	
11 Pr. 3-1/2x3-1/2		Door Butts		135 Lbs. 8d	Common Nails	5 Lbs. 4d Finish Nails	
5 Pr. 2-1/2		Cupboard Door Butts, Narrow		5 Lbs. 6d	Common Nails	2 Lbs.7/8"Finish Brads (16 Gauge)	
1 Pr. 3-1/2x3-1/2		Bath Room Door Butts,		5 Lbs.10d	Casing Nails	50 Lbs. 3d Galv.Shingle Nails	
1 Pr. 2-1/2		Medicine Cabinet Butts, Narrow		35 Lbs. 8d	Casing Nails	50 Lbs. 8d Coated Nails	
1		Front Door Lock Set		5 Lb. 6d	Casing Nails		
1		Grade Door Lock Set		PAINT, VARNISH, ETC.			
9		Inside Door Lock Set		7 Gals.		Outside Body Paint 2 coats	
1		Bath Room Door Lock Set,		2 Gals.		Outside Trim Paint 2 coats	
1		Inside Door Lock Set For Fr.Doors		1/2 Gals.		Porch Ceiling Paint	
1 Single		French Door Lock Set		1-1/2 Gals.		Blind or Shutter Paint	
1 Set 1-3/8"		Floor Double Acting Hinge		1/2 Gals.		Sheet Metal Paint (Mineral)	
2		Push Plates		4 Gals.		Inside Varnish	
14		Sash Locks		4 Gals.		Floor Varnish	
28		Sash Lifts		1/2 Gals.		Spar Varnish	
2		Sash Lifts, Bath Room		1/4 Gals.		Shellac	
1		Sash Lock, Bath Room		2 Gals.		Liquid Wood Filler	
				1/2 Gals.		Flat White	
				1 Gals.		White Enamel	
				2 Gals.		Boiled Linseed Oil	
				2 Gals.		Turpentine	
				25 Lbs.		Putty	

LITTLE CHUTE LUMBER & FUEL CO.
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PHONE - 22

MATERIAL LIST FOR THE BAYFIELD (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
160 Lin.Ft.		Bed Moulding - <i>1 3/4</i>	15%	2 04	3 26	
70 Lin.Ft.		Moulded Wood Gutter Complete with Metal Fittings-		<i>none</i>		
50 Lin.Ft.		Cove Moulding - <i>3/4 x 7/8</i>	15%	1 02	52	
50 Lin.Ft.		1/4 Round Moulding	15%	1 03	51	
20 Lin.Ft.		Drip Cap - <i>1 1/16 x 1 1/8</i>	15%	3 96	79	5.08
1 (See Plan)		Front Entrance & Frame For 3/0x6/8x1-3/4 Door				4 32
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame - <i>W.C. Mills</i>	20%	5 04	5 04	
1	2/8x6/8x1-3/4	French Door Frame D.C. " "	20%	5 04	5 04	
Window and Sash Frames						
4	10x16x1-1/8	3 Lt.Cellar Sash Frames Plank	20%	2 34	9 36	
4	10x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C.	20%	5 04	20 16	
5	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C.	20%	4 77	23 85	
2	9x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C.	"	4 89	9 78	
3	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C.	"	4 56	13 68	
1	32x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C.	"	3 81	3 81	72 58
Windows and Sash						
4	10x16x1-1/8	3 Lt.Cellar Sash Glz.	25%	1 14	4 56	
4	10x12x1-3/8	12 Lt.Ck.Rail Window Glz.	"	3 42	13 68	
5	8x12x1-3/8	12 Lt.Ck.Rail Window Glz.	"	3 06	15 30	
3	8x10x1-3/8	12 Lt.Ck.Rail Window Glz.	"	2 85	8 55	
2	9x12x1-3/8	12 Lt.Ck.Rail Window Glz.	"	3 12	6 24	
1	32x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts.	"	5 43	5 43	
Blinds						
4 Pr.		Blinds For 10x12 - 12 Lt.Windows	"	5 04	20 16	
1 Pr.		Blinds For 8x12 - 12 Lt.Windows	"	5 37	5 37	
2 Pr.		Blinds For 9x12 - 12 Lt.Windows	"	5 37	10 74	
1 Pr.		Blinds For 32x16 - 2 Lt.Windows	"	5 37	5 37	
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Glz. See Plan	"	13 35	13 35	
1	2/6x6/8x1-3/8	Inside Door Panelled	"	6 24	6 24	
1	2/8x6/8x1-3/4	French Door Glz. See Plan	"	12 05	12 05	127.04
1 Set	7/8x5-5/8	Door Jambs For 2/6x6/8 Door	105%	2 01	2 01	
1 Set	7/8x5-5/8	C.O.Jambs For 3/0x6/8 Opg.	"	2 16	2 16	
1 Set	7/8x5-5/8	C.O.Jambs For 4/0x6/8 Opg.	"	2 38	2 38	5 57
For Balance - First Floor						
1	2/8x6/8x1-3/4	Rear Door Glz.	25%	8 61	8 61	
2	2/6x6/8x1-3/8	Inside Door Panelled - <i>1 pane.</i>	"	6 24	12 48	
1	2/4x6/8x1-3/8	Inside Door Panelled	"	6 00	6 00	
1	2/0x6/8x1-3/8	Inside Door Panelled	"	5 43	5 43	
1 Pr.	4/0x6/8x1-3/8	Inside Doors Panelled - <i>1</i>	"	10 86	10 86	43.88
3 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors	125%	2 01	6 03	
1 Set	7/8x3-5/8	Door Jambs For 4/0x6/8 & Smaller Doors	"	2 38	2 38	
1 Set	7/8x3-5/8	Door Jamb For 2/4x6/8 Door	"	2 01	2 01	19.42
Doors and Jambs For Second Floor						
2	2/6x6/6x1-3/8	Inside Door Panelled - <i>2 pane.</i>	25%	5 07	10 14	
3	2/0x6/6x1-3/8	Inside Door Panelled	"	4 32	12 96	
1	1/6x6/6x1-3/8	Inside Door Panelled	"	5 29	5 29	28.79
5 Sets	7/8x5-5/8	Door Jambs For 2/6x6/6 & Smaller Doors	150%	2 01	10 05	
1 Set	7/8x3-5/8	Door Jambs For 1/6x6/6 Doors	150%	2 01	2 01	12.06
1	10x16-7/8	Pipe Door, Jamb & Trim				10 25
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door	15%	1 29	1 29	
1		Sides of Trim For 2/8x6/8 Door	"	1 23	1 23	
1		Sides of Trim For 2/6x6/8 Door	"	1 23	1 23	
1		Sides of Trim For 3/0x6/8 C.O.	"	1 29	1 29	
2		Sides of Trim For 4/0x6/8 C.O.	"	1 41	2 82	
4		Sides of Trim For 10x12 - 12 Lt.Window	"	1 68	6 72	
84 Lin.Ft.		Base - <i>2. material 5 1/2 R.C.</i>	"	7 80	5 15	

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LITTLE CHUTE, WIS.

PHONE - 22

MATERIAL LIST FOR THE BAYFIELD (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
84 Lin.Ft.		Base Shoe - - - - - <i>1 3/4</i>	15	102	86	
100 Lin.Ft.		Picture Mould - - - - -	2	204	204	
1 Pc. 3/6		Thresholds - - - - -	1	42	42	
1 Pc. 3/0		Thresholds - - - - -	1	24	24	
Interior Finish: Balance of Rooms, First Floor						
1		Sides of Trim For 2/8x6/8 Door - - - - -	1	123	123	
5		Sides of Trim For 2/6x6/8 Door - - - - -	1	123	615	
2		Sides of Trim For 2/4x6/8 Door - - - - -	1	123	246	
1		Sides of Trim For 2/0x6/8 Door - - - - -	1	120	120	
1		Sides of Trim For 4/0x6/8 Door - - - - -	1	141	141	
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -	1	120	120	
1		Sides of Trim For 4/0x6/8 Closet Door - - - - -	1	141	141	
3		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -	1	157	477	
1		Sides of Trim For 32x16 - 2 Lt.Window - - - - -	1	156	156	
96 Lin.Ft.		Base - - - - - <i>5 7/8</i>	1	780	749	
122 Lin.Ft.		Base Shoe - - - - -	1	102	146	
44 Lin.Ft.		Picture Mould - - - - -	1	204	90	
34 Lin.Ft.		Chair Rail Kitchen - - - - -	1	282	96	
26 Lin.Ft.		Hook Strips - - - - -	1	504	131	
1 Pc. 3/0		Thresholds - - - - -	1	24	24	
26 Lin.Ft.		Closet Base - - - - - <i>3 5/8</i>	1	504	131	
Interior Finish: Second Floor						
4		Sides of Trim For 2/6x6/6 Doors - - - - -	1	120	480	
4		Sides of Trim For 2/0x6/6 Doors - - - - -	1	120	480	
1		Sides of Trim For 1/6x6/6 Doors - - - - -	1	108	108	
2		Sides of Trim For 2/0x6/6 Closet Doors - - - - -	1	120	240	
1		Sides of Trim For 1/6x6/6 Closet Doors - - - - -	1	108	108	
3		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -	1	164	492	
2		Sides of Trim For 9x12 - 12 Lt.Windows - - - - -	1	165	330	
2		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -	1	157	318	
154 Lin.Ft.		Base - - - - - <i>5 7/8</i>	1	780	1201	
184 Lin.Ft.		Base Shoe - - - - -	1	102	187	
30 Lin.Ft.		Closet Base - - - - - <i>3 5/8</i>	1	504	15	
124 Lin.Ft.		Picture Mould - - - - -	1	204	253	
22 Lin.Ft.		Chair Rail Bathroom - - - - - <i>2 1/2</i>	1	282	62	
30 Lin.Ft.		Hook Strips - - - - - <i>2 5/8</i>	1	504	151	
Main Stair						
1		Pilaster Newel - - - - -	25	660	660	
1		Angle Newel - - - - -	1	468	468	
1		Landing Newel - - - - -	1	468	468	
7		Treads - - - - -	1	138	966	
10		Risers - - - - -	1	60	60	
1		Landing Treads - - - - -	1	75	75	
6 Lin.Ft.		Rail - - - - - <i>for 100 ft. price</i>	1	4000	240	
12 Pc. 32"		Balusters - - - - - <i>for 100 ft. price</i>	1	1962	24	
10 Lin.Ft.		Nosing - - - - - <i>for 100 ft. price</i>	1	567	57	
80 Lin.Ft.		Cove - - - - - <i>3/4" x 7/8"</i>	15	102	82	
4 Lin.Ft.		Face Mould - - - - -	25	005	25	
30 Lin.Ft.		Wall String (2 Mem.) - <i>100" ft. price</i>	1	1320	396	
4 Lin.Ft.		Face String - - - - -	1	1320	52	
2 Sets of 3		Winders - <i>6 each</i>	1	500	500	
Miscellaneous						
10 Lin.Ft.		Stair Cove Moulding - - - - -	15%	102	10	09
2 Pc. 3/0		Landing Treads - - - - -	25	75	150	74
16 Lin.Ft.		Shelf Cleats - - - - -	1	102	16	14
20 Lin.Ft.		Closet Pole - - - - - <i>100 lin. ft.</i>	15%	420	84	65
4 Pr.		Closet Pole Rosettes - - - - - <i>each for</i>	15%	18	72	56
Cabinets						
1		Mantle Shelf with Trim - - - - -	25	1950	1950	
1		Medicine Cabinet - - - - -	25	789	789	
1		Combination Kitchen Cabinet and Worktable - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
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PHONE - 22

THE BAYFIELD

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
1 Pc.	6x8-20	Girder - - - - -	2x8 #2 hem	80	31 ⁰⁰	248		
1 Pc.	6x6-7	Girder Post - - - - -	#1 Iron	21		150		
2 Pc.	2x10-16	Carriages - - - - -		53	32 ⁰⁰	170		
6 Pc.	2x10-14	Carriages Joists, Sills - - - -		140	"	448		
107 Pc.	2x10-12	Joists & Sills - - - - -		2140	"	6848		
5 Pc.	2x10-10	Joists - - - - -		83	"	265		
10 Pc.	2x10-8	Joists - - - - -		133	"	425		
28 Pc.	2x6-20	Rafters - - - - -	#1	560	36 ⁵⁰	2044		
36 Pc.	2x6-16	Rafters & Ceil. Joists - - - -	#2	576	30 ⁵⁰	1757		
4 Pc.	2x6-14	Plates - - - - -		56	"	171		
14 Pc.	2x6-12	Plates & Ceil. Joists - - - -		168	"	512		
8 Pc.	2x6-10	Plates & Ceil. Joists - - - -		80	30 ⁰⁰	240		
9 Pc.	2x6-8	Studs - - - - -		72	"	216		
62 Pc.	2x4-14	Studs & Plates - - - - -		579	31 ⁵⁰	1795		
35 Pc.	2x4-12	Studs, Plates, Rafters - - - -		280	"	882		
13 Pc.	2x4-10	Studs - - - - -		87	"	274		
7 Pc.	2x4-9	Rafters - - - - -		42	"	132		
315 Pc.	2x4-8	Studs & Ceil. Joists - - - -		1680	"	5292		
3 Pc.	1x4-10	Hangers - - - - -		10	32 ⁵⁰	33		
600 Ft.	1x4	S.2.S. Roof Sheathing - - - -	1x8	600	28 ⁰⁰	1680		
400 Ft.	1x6	D&M Roof Sheathing - - - -	#2 h.	400	29 ²⁵	1170		
1360 Ft.	1x6	S.2.S. Sub-flooring, Etc., - -	1x8 #3	1360	28 ⁰⁰	3808		
78 Ft.	1x3	Bridging - - - - -		78	30 ⁰⁰	234		
74 Ft.	1x2	Floor Stripping - - - - -		74	"	222		
1900 Ft.	1x8	Shiplap Sheathing - - - - -		1900	32 ²⁵	5125		
1100 Lin. Ft.	1x1	Grounds - - - - -		92	32 ⁰⁰	294		
1775 Ft.	3/4x8	Bevelled Siding - - - - -		1775	45 ⁰⁰	7987		
1250 Ft.	13/16x2 1/4	F. Flooring - - - - -		1250	72 ⁰⁰	9000		
110 Ft.	5/8x3 1/4	Ceiling - - - - -		110	35 ⁰⁰	385		
11 Squares	5-2	Wood Shingles - - - - -			4 ⁰⁰	4400		
52 Ft.	1x8	Outside Finish - - - - -		52	100 ⁰⁰	520		
40 Ft.	1x3	Outside Finish - - - - -		40	"	400		
50 Ft.	2x2	Outside Finish (Trellis) - - - -		50	"	500		
1 Pc.	4x6-16	Outside Finish - - - - -		32	"	320		
1 Pc.	4x6-12	Outside Finish - - - - -		24	"	240		
2 Pc.	6x6-8	Outside Finish - - - - -		48	"	480		
2 Pc.	3x6-8	Outside Finish - - - - -		24	"	240		
1 Pc.	1 1/2x8-12	Outside Finish - - - - -		10	"	100		
2 Pc.	1 1/2x8-8	Outside Finish - - - - -		13	"	130		
30 Ft.	1x4 - 1x10	Outside Finish (Miscel.) - - - -		30	"	300		
4 Pc.	1x12-10	Inside Finish - - - - -		40	"	400		
3 Pc.	1 1/2x10-14	Inside Finish - - - - -		44	"	440		
3 Pc.	1x8-14	Inside Finish - - - - -		28	"	280		
1 Pc.	1x10-4	Inside Finish - - - - -		3	"	30		
2 Pc.	2x4-12	Inside Finish - - - - -		16	"	160		
1 Pc.	4x4-20	Inside Finish - - - - -		27	"	270		

Rock Lath throughout #400 ft. @ 16⁰⁰ 70.40
 If Asphalt Shingles Are Used For The Roof Instead of Wood As Listed, 850.00 - "B"

DEDUCT:
 600 Ft. 1x4 S.2.S. Roof Sheathing
 11 Squares 5-2 Wood Shingles

ADD:
 900 Ft. 1x6 D&M Roof Sheathing
 11 Squares Asphalt Shingles (with nails)
 1100 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.
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 PHONE - 22

MATERIAL LIST FOR THE SILVER LAKE

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER				Rafters			
10 Pc.	2x6-16	Main Building Wall Plates	160	50 Pc.	2x6-16	Main Building	800
2 Pc.	2x6-14	Main Building Wall Plates	28	6 Pc.	2x6-18	Main Building (Cut)	108
8 Pc.	2x6-12	Main Building Wall Plates	96	13 Pc.	1x4-8	Collar Beams	35
4 Pc.	2x10-16	Main Building Box Sills	107	4 Pc.	2x4-18	Front Porch (Cut)	48
Girders and Lintles				2 Pc.	2x8-12	Valley Rafters	32
1 Pc.	6x8-16	Main Building	64	Step and Stair Carriages			
1 Pc.	6x8-14	Main Building	56	2 Pc.	2x10-14	Cellar Stairs	47
2 Pc.	2x8-12	Front Porch Roof Beam	32	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
2 Pc.	2x8-10	Front Porch Roof Beam	27	1050 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2"	1050
Girder Posts				1020 Ft.	1x6	Sub-flooring S.2.S.	1020
4 Pc.	6x6-7	Main Building	84	1780 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1780
Floor Joists, Headers and Trimmers				60 Ft.	1x6	Backing & Furring	60
6 Pc.	2x10-18	First Floor Main Building (Cut)	180	1000 Lin.Ft.	1x1	Ground (Around Inside Openings)	83
23 Pc.	2x10-14	First Floor Main Building	537	80 Ft.	1x3	Bridging	80
37 Pc.	2x10-12	First Floor Main Building	740	16 Pc.	1x4-12	Lookouts & Clothes Hamper	64
12 Pc.	2x10-10	First Floor Main Building	200	Siding for Outside Walls			
Ceiling Joists				1700 Ft.	3/4x8"	Bev.Siding 1" Lap	1700
42 Pc.	2x4-14	Main Building	588	Flooring and Ceiling			
18 Pc.	2x6-12	Main Building	216	1040 Ft.	13/16x2 1/2	F.Flooring	1040
4 Pc.	2x4-14	Front Porch	37	75 Ft.	5/8x3 1/4	Ceiling Porches	75
Outside Studs				Shingles			
160 Pc.	2x4-8	Main Building	853	11750	5-2 #1	Shingles For Roof Laid 4-1/2" Exp.(13 Squares)	
32 Pc.	2x4-8	Gables	171	Outside Finish Lumber			
8 Pc.	2x4-10	Gables (Cut)	53	104 Ft.	1x6	Facias	104
Inside Studs				80 Ft.	1x10	Plancier	80
116 Pc.	2x4-8	First Floor	619	130 Lin.Ft.	1x2	Porch Trellis	22
7 Pc.	2x6-8	First Floor	56	32 Ft.	1x8	Porch Lintle Frieze	32
Stud and Partition Plates				8 Ft.	1x4	Porch Lintle Soffit	8
30 Pc.	2x4-14	Outside Walls	280	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
24 Pc.	2x4-12	Inside Partitions	192	Inside Finish Lumber			
1 Pc.	2x6-14	Inside Partitions	14	4 Pc.	1x12-10	Shelving	40
				3 Pc.	1x10-14	Cellar Stair Treads	44
				3 Pc.	1x8-14	Cellar Stair Risers	28
				2 Pc.	2x4-12	Cellar Stair Rails	16
				Miscellaneous			
				1800 Ft.		Insulating Material	

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY				Rough Hardware			
Concrete Foundation - 1-3-5 Mixture 774 Cu.Ft.				2-1/2	Hanks	Sash Cord - - - - -	-
23 Cu.Yds.		Crushed Stone or Gravel - - - - -	-	34	1/2x16"	Anchor Bolts with Nuts & Washers -	-
14 Cu.Yds.		Coarse Sand - - - - -	-	4	6x6	Girder Post Sockets - - - - -	-
33 Bbls.		Portland Cement - - - - -	-	4	H	Post Caps - - - - -	-
Stone Work				32	1/4x2 1/2	Lag Screws - - - - -	-
70 Sq.Ft. 8"		Flag Stone - - - - -	-	1	Pr. 4"	T.Hinges (Clothes Hamper) - - -	-
Cement Floor and Steps 1 3 5 Mixture 746 Sq.Ft.				275	Lbs.	Sash Weights - - - - -	-
7-1/2 Cu.Yds.		Crushed Stone or Gravel - - - - -	-	BUILDING PAPER			
5 Cu.Yds.		Coarse Sand - - - - -	-	3	500 Ft.Rolls	50# Building Paper For Walls - -	-
11-1/2 Bbls.		Portland Cement - - - - -	-	2	500 Ft.Rolls	50# Building Paper For Floors - -	-
Chimneys				SHEET METAL MATERIAL			
840		Common Brick - - - - -	-	50	Ft. 14"	Valley Tin - - - - -	-
3/4 Cu.Yds.		Sand - - - - -	-	30	Pc. 12x16	Tin Shingles - - - - -	-
3/4 Bbls.		Lime - - - - -	-	80	Ft. 5"	Gutter Eaves Trough - - - - -	-
1/4 Bbls.		Portland Cement - - - - -	-	2	Doz. 5"	Hangers - - - - -	-
24 Ft. 8x8"		Flue Lining - - - - -	-	2	Pc. 5"	I.S.Mitres - - - - -	-
Plastering				8	Pc. 5"	End Caps - - - - -	-
400 Yds.		Rock Lath Plaster Base - - - - -	-	5	Pc. 5x3"	Drop Outlets - - - - -	-
400 Yds.		Gypsum Plaster - 2 coats - - - - -	-	50	Ft. 3"	Conductor Pipe - - - - -	-
35 Lbs. 1-1/8"		13 Gauge 5/16" Flat Head Smooth - - -	-	10	Pc. 3"	Elbows - - - - -	-
		Diamond Points - - - - -	-	1-1/2	Doz. 3"	Conductor Pipe, Hooks - - - - -	-
20 Ft.		Metal Corner Beads - - - - -	-	5	Pc. 3"	Strainers - - - - -	-
FINISH HARDWARE				5	Pc. 3"	Shoes - - - - -	-
5		Cellar Sash Sets - - - - -	-	8	Ft. 3x12"	Vents for Gas Range - - - - -	-
2		Attic Sash Sets - - - - -	-	6	Ft. 12x12	Clothes Chute, With Door at Top -	-
3 Pr. 4x4		Door Butts - - - - -	-	NAILS			
10 Pr. 3-1/2x3-1/2		Door Butts - - - - -	-	75	Lbs. 20d Common Nails	5	Lbs. 10d Finish Nails
15 Pr. 2-1/2		Cupboard Door Butts, Narrow - - - - -	-	25	Lbs. 16d Common Nails	15	Lbs. 8d Finish Nails
1 Pr. 3-1/2x3-1/2		Bath Room Door Butts, - - - - -	-	75	Lbs. 10d Common Nails	5	Lbs. 6d Finish Nails
1 Pr. 2-1/2		Medicine Cabinet Butts, Narrow - - -	-	120	Lbs. 8d Common Nails	5	Lbs. 4d Finish Nails
1		Front Door Lock Set - - - - -	-	10	Lbs. 6d Common Nails	1	Lb.Box 7/8" Finish Brads (16 Gge.)
1		Rear Door Lock Set - - - - -	-	5	Lbs. 10d Casing Nails	60	Lbs. 3d Galv.Shingle Nails
10		Inside Door Lock Sets - - - - -	-	30	Lbs. 8d Casing Nails	50	Lbs. 8d Coated Nails
1		Bath Room Door Lock Set - - - - -	-	5	Lbs. 6d Casing Nails	TOTAL PRICE	
10		Sash Locks - - - - -	-	PAINT, VARNISH, ETC.,			
20		Sash Lifts - - - - -	-	6	Gals.	Outside Body Paint 2 coats - - -	-
2		Sash Lifts, Bath Room - - - - -	-	2	Gals.	Outside Trim Paint 2 coats - - -	-
1		Sash Lock, Bath Room - - - - -	-	1/4	Gals.	Porch Ceiling Paint - - - - -	-
4		Drawer Pulls - - - - -	-	1-1/2	Gals.	Blind or Shutter Paint - - - - -	-
9		Cupboard Turns - - - - -	-	1/2	Gals.	Sheet Metal Paint (Mineral) - - -	-
6		Elbow Catches - - - - -	-	3	Gals.	Inside Varnish - - - - -	-
1		Cupboard Turns, Med.Case - - - - -	-	3	Gals.	Floor Varnish - - - - -	-
11		Metal Base Knobs - - - - -	-	1/2	Gals.	Spar Varnish - - - - -	-
1		Metal Base Knob (Bathroom) - - - - -	-	1/4	Gals.	Shellac - - - - -	-
4 Doz.		Coat and Hat Hooks - - - - -	-	2	Gals.	Liquid Wood Filler - - - - -	-
8 Sets		Window Blind Hangers - - - - -	-	1/2	Gals.	Flat White - - - - -	-
			-	1	Gals.	White Enamel - - - - -	-
			-	2	Gals.	Boiled Linseed Oil - - - - -	-
			-	2	Gals.	Turpentine - - - - -	-
			-	25	Lbs.	Putty - - - - -	-

MATERIAL LIST FOR THE SILVER LAKE (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
200 Lin.Ft.		Bed Moulding - - - - -				
50 Lin.Ft.		Cove Moulding - - - - -				
30 Lin.Ft.		1/4 Round Moulding - - - - -				
14 Lin.Ft.		Drip Cap - - - - -				
4	6" 8/0	Porch Columns Square - - - - -				
2	6x3" 8/0	Pilasters Square - - - - -				
Outside Door Frames						
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
1	2/8x6/8x1-3/4	Rear Door Frame D.C. - - - - -				
Window and Sash Frames						
5	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
4	10x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
2	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
5	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
2	3/0x1/6x1-3/8	(Opg.Size) Half Circle Sash Frame D.C. - - - - -				
Windows and Sash						
5	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
4	10x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
2	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
5	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
2	2/6x1/3x1-3/8	(Opg.Size) Half Circle Sash Glz. See Plan - - - - -				
Blinds						
3 Pr.		Blinds For 8x12 - 12 Lt.Windows - - - - -				
2 Pr.		Blinds For 8x10 - 12 Lt.Windows - - - - -				
3 Pr.		Blinds For 10x12 - 12 Lt.Windows - - - - -				
Doors and Jambs For Main Rooms						
1	3/0x6/8x1-3/4	Front Door Glz. See Plan - - - - -				
2	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
3 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors, With Stops				
1 Set	7/8x5-5/8	C.O.Jambs For 3/0x6/8 Opg. - - - - -				
For Balance						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/8x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/2x6/8x1-3/8	Inside Door Panelled - - - - -				
7 Sets	7/8x5-5/8	Door Jambs For 2/8x6/8 & Smaller Doors - - - - -				
1 Set	7/8x3-5/8	Door Jambs For 2/0x6/8 Door - - - - -				
1 Set	7/8x5-5/8	C.O.Jambs For 2/6x6/8 Opg. - - - - -				
1	12x16 - 7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
2		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE SILVER LAKE (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
2		Sides of Trim For 3/0x6/8 C.O. - - - - -				
3		Sides of Trim For 10x12 - 12 Lt.Window - - - - -				
70 Lin.Ft.		Base - - - - -				
82 Lin.Ft.		Base Shoe - - - - -				
68 Lin.Ft.		Picture Mould - - - - -				
12 Lin.Ft.		Closet Base - - - - -				
12 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
Interior Finish: Balance of Rooms						
3		Sides of Trim For 2/8x6/8 Doors - - - - -				
6		Sides of Trim For 2/6x6/8 Doors - - - - -				
2		Sides of Trim For 2/4x6/8 Doors - - - - -				
2		Sides of Trim For 2/0x6/8 Doors - - - - -				
1		Sides of Trim For 1/6x6/8 Doors - - - - -				
1		Sides of Trim For 1/2x6/8 Doors - - - - -				
2		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/6x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/2x6/8 Closet Door - - - - -				
2		Sides of Trim For 2/6x6/8 C.O. - - - - -				
1		Sides of Trim For 10x12 - 12 Lt.Window - - - - -				
2		Sides of Trim For 8x10 - 12 Lt.Window - - - - -				
5		Sides of Trim For 8x12 - 12 Lt.Window - - - - -				
192 Lin.Ft.		Base - - - - -				
234 Lin.Ft.		Base Shoe - - - - -				
132 Lin.Ft.		Picture Mould - - - - -				
52 Lin.Ft.		Chair Rail, Kitchen & Bathroom - - - - -				
42 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
42 Lin.Ft.		Closet Base - - - - -				
Miscellaneous						
1	3/0	Landing Tread - - - - -				
20 Lin.Ft.		Shelf Cleats - - - - -				
18 Lin.Ft.		Closet Pole - - - - -				
4 Pr.		Closet Pole Rosettes - - - - -				
Cabinets						
1	3 Piece	Dining Nook Set - - - - -				
1		Early Delivery Cabinet - - - - -				
1		Medicine Cabinet - - - - -				
1	5/6x8/4	Cabinet In Dining Nook - - - - -				
1	3/6x8/4	Combination Kitchen Cabinet and worktable See Pl.				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE SILVER LAKE

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet.	Price	Amount	Price	Amount
1 Pc.	6x8-16	Girders - - - - -		64				
1 Pc.	6x8-14	Girders - - - - -		56				
4 Pc.	6x6-7	Girder Posts - - - - -		84				
6 Pc.	2x10-18	Joists - - - - -		180				
4 Pc.	2x10-16	Box Sills - - - - -		107				
25 Pc.	2x10-14	Joists & Stair Carriages - - - - -		583				
37 Pc.	2x10-12	Joists - - - - -		740				
12 Pc.	2x10-10	Joists - - - - -		200				
4 Pc.	2x8-12	Lintles & Valley Rafters - - - - -		64				
2 Pc.	2x8-10	Lintles - - - - -		27				
6 Pc.	2x6-18	Rafters - - - - -		108				
60 Pc.	2x6-16	Rafters & Wall Plates - - - - -		960				
45 Pc.	2x6-14	Plates & Ceil.Joists - - - - -		630				
26 Pc.	2x6-12	Plates & Ceil.Joists - - - - -		312				
7 Pc.	2x6-8	Studs - - - - -		56				
4 Pc.	2x4-18	Rafters - - - - -		48				
34 Pc.	2x4-14	Plates & Ceil.Joists - - - - -		317				
24 Pc.	2x4-12	Plates - - - - -		192				
8 Pc.	2x4-10	Studs - - - - -		53				
308 Pc.	2x4-8	Studs - - - - -		1643				
13 Pc.	1x4-8	Collar Beams - - - - -		35				
1074 Ft.	1x4	S.2.S.Roof Sheathing, Lookouts -		1074				
1080 Ft.	1x6	S.2.S.Sub-flooring, Furring,Etc.		1080				
1780 Ft.	1x8	Shiplap Sheathing - - - - -		1780				
80 Ft.	1x3	Bridging - - - - -		80				
1000 Lin.Ft.	1x1	Grounds - - - - -		83				
1700 Ft.	3/4x8	Bevelled Siding - - - - -		1700				
1040 Ft.	13/16x2 1/2	F.Flooring - - - - -		1040				
75 Ft.	5/8x4"	Ceiling, Porches - - - - -		75				
13 Squares	5-2	Wood Shingles - - - - -						
104 Ft.	1x6	Outside Finish - - - - -		104				
80 Ft.	1x10	Outside Finish - - - - -		80				
32 Ft.	1x8	Outside Finish - - - - -		32				
8 Ft.	1x4	Outside Finish - - - - -		8				
130 Lin.Ft.	1x2	Outside Finish (Trellis) - - - - -		22				
20 Ft.	1x4 to 1x10	Outside Finish (Miscel.) - - - - -		20				
4 Pc.	1x12-10	Shelving - - - - -		40				
3 Pc.	1 1/2x10-14	Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				

If Asphalt Shingles Are Used For The Roof Instead Of Wood As Listed,

DEDUCT:

1050 Ft. 1x4 S.2.S.Roof Sheathing
13 Squares 5-2 Wood Shingles

ADD:

1570 Ft. 1x6 D&M Roof Sheathing
13 Squares Asphalt Shingles With Nails
1300 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE WEST ALLIS

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
Wall Plates or Sills For Foundation				Rafters			
12 Pc.	2x6-14	Main Building Wall Plates	168	25 Pc.	2x6-22	Main Building	550
2 Pc.	2x6-12	Main Building Wall Plates	24	6 Pc.	2x6-20	Main Building	120
2 Pc.	2x6-10	Main Building Wall Plates	20	28 Pc.	2x6-14	Main Building	392
1 Pc.	2x10-18	Main Building Box Sills	30	4 Pc.	2x6-12	Main Building	40
1 Pc.	2x10-14	Main Building Box Sills	23	26 Pc.	2x6-10	Main Building	260
Girders and Lintles				4 Pc.	2x4-12	Hood	32
1 Pc.	6x8-18	Main Building	72	6 Pc.	2x4-8	Dormers	32
3 Pc.	2x8-9	Main Building	36	22 Pc.	1x6-8	Roof Furring	88
2 Pc.	2x6-18	Front Porch Roof Beam	36	3 Pc.	2x8-12	Valley Rafters	43
1 Pc.	2x6-14	Front Porch Roof Beam	14	Step and Stair Carriages			
2 Pc.	2x8-10	Garage Door Headers	27	2 Pc.	2x10-14	Cellar Stairs	47
2 Pc.	2x4-16	Hood Beams	21	2 Pc.	2x10-16	Main Stairs	53
Girder Posts				Sheathing, Boards, Sub-flooring, Furring, Etc.,			
2 Pc.	6x6-7	Main Building	42	700 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2"	700
Floor Joists, Headers and Trimmers				360 Ft.	1x6	Roof Sheathing D&M	360
12 Pc.	2x10-20	First Floor Main Building	400	1180 Ft.	1x6	Sub-flooring S.2.S.Both Floors	1180
4 Pc.	2x10-16	First Floor Main Building	107	2100 Ft.	1x8	Box Sheathing O.S.Walls Shipplap	2100
5 Pc.	2x10-14	First Floor Main Building	117	100 Ft.	1x6	Ribbons, Backing & Furring	100
3 Pc.	2x10-12	First Floor Main Building	60	1100 Lin.Ft.	1x1	Ground (Around Inside Openings)	92
9 Pc.	2x10-10	First Floor Main Building	150	90 Ft.	1x4	Bridging	90
4 Pc.	2x10-8	First Floor Main Building	53	90 Ft.	1x2	Floor Stripping 2nd Floor Only	90
10 Pc.	2x10-16	Second Floor Main Building	267	Siding For Outside Walls			
8 Pc.	2x10-14	Second Floor Main Building	187	180 Ft.	3/4x8"	Bev.Siding Rustic	180
10 Pc.	2x10-12	Second Floor Main Building	200	10 Squares	25"	Stained Wall Shingles Laid 12" Exp.	
14 Pc.	2x10-10	Second Floor Main Building	233	Flooring and Ceiling			
4 Pc.	2x10-8	Second Floor Main Building	53	1070 Ft.	13/16x2 1/2	F.Flooring Clear Oak or Maple	1070
4 Pc.	2x8-14	Second Floor Main Building	75	160 Ft.	5/8x3 1/4	Ceiling Porches	160
Ceiling Joists				32 Ft.	5/8x3 1/4	Ceiling Hood	32
18 Pc.	2x6-14	Main Building	252	Shingles			
2 Pc.	2x6-12	Main Building	24	10500	5-2 #1	Shingles For Roof Laid 4 1/2 Exp. (11 1/2 Squares)	
6 Pc.	2x6-10	Main Building	60	Outside Finish Lumber			
7 Pc.	2x8-8	Main Building	75	100 Ft.	1x6	Facias & Friezes	100
5 Pc.	2x4-14	Front Porch	47	8 Ft.	1x4	Facias, Dormers	8
Outside Studs				2 Pc.	1x8-12	Plancier	16
26 Pc.	2x4-16	Main Building	277	12 Ft.	1x6	Garage Door Headcasing & Frieze	12
10 Pc.	2x4-9	Main Building	60	2 Pc.	1x4-8	Garage Door Casings	5
100 Pc.	2x4-8	Main Building	533	20 Lin.Ft.	1x2	Door Stops	3
40 Pc.	2x4-14	Gables	373	3 Pc.	1x8-12	Porch Lintle Frieze	24
8 Pc.	2x4-14	Dormers	75	14 Ft.	1x6	Porch Lintle Frieze	14
14 Pc.	2x4-8	Dormers	75	14 Ft.	1x4	Porch Lintle Soffit	14
Inside Studs				4 Pc.	8x8-8	Porch Posts	171
56 Pc.	2x4-8	First Floor	299	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
8 Pc.	2x6-8	First Floor	64	Inside Finish Lumber			
58 Pc.	2x4-8	Second Floor	309	4 Pc.	1x12-10	Shelving	40
28 Pc.	2x4-6	Second Floor	112	3 Pc.	1 1/2x10-14	Cellar Stair Treads	44
5 Pc.	2x6-8	Second Floor	40	3 Pc.	1x8-14	Cellar Stair Risers	28
Stud and Partition Plates				2 Pc.	2x4-12	Cellar Stair Rails	16
28 Pc.	2x4-14	Outside Walls	261	Miscellaneous			
28 Pc.	2x4-12	Inside Partitions	224	2200 Ft.		Insulating Material	
3 Pc.	2x6-8	Inside Partitions	24				
MASONRY MATERIAL							
Concrete Foundation 1-3-5 Mixture 648 Cu.Ft.							
19-1/2 Cu.Yds.		Crushed Stone or Gravel		4		Drawer Pulls	
11-1/2 Cu.Yds.		Coarse Sand		5		Cupboard Turns	
27-1/2 Bbls.		Portland Cement		1		Cupboard Turn, Med.Case	
Stone Work				4		Elbow Catches	
30 Ft. 8"		Flag Stone		11		Metal Base Knobs	
136 Ft. 4"		Flag Stone		1		Metal Base Knob Bathroom	
Cement Floor and Steps 1-3-5 Mixture 510 Sq.Ft.				5 Doz.		Coat and Hat Hooks	
5-1/4 Cu.Yds.		Crushed Stone or Gravel		Rough Hardware			
3-1/2 Cu.Yds.		Coarse Sand		32 Pc.	1/2x16"	Anchor Bolts with Nuts & Washers	
7-3/4 Bbls.		Portland Cement		2	H	Post Caps For 6x6 Posts	
Chimneys and Fireplace				2	6x6	Post Sockets	
4700		Common Brick		16	1/4x2-1/2"	Lag Screws	
170		Face Brick Fireplace		BUILDING PAPER			
125		Fire Clay Brick Fireplace		4	500 Ft.Rolls	50# Building Paper For Walls	
5 Cu.Yds.		Sand		2	500 Ft.Rolls	50# Building Paper For Floors	
5 Bbls.		Lime		SHEET METAL MATERIAL			
1 Bbl.		Portland Cement		70 Ft.		Metal Roofing	
40 Lbs.		Fire Clay		75 Ft. 14"		Valley Tin	
52 Ft. 8x12"		Flue Lining		130 Pc.	10x16"	Tin Shingles	
100 Pc. 4x4		Tile For Hearth		60 Ft. 5"		Gutter Eaves Trough	
1		Damper		1-1/2 Doz. 5"		Hangers	
1		Ash Dump		11 Pc. 5"		End Caps	
1		Cleanout Door		6 Pc. 5x3"		Drop Outlets	
1	4x4x1/4"	3/8 Angle Iron		60 Ft. 3"		Conductor Pipe	
2		Chimney Pots		12 Pc. 3"		Elbows	
Plastering				1-1/2 Doz. 3"		Conductor Pipe, Hooks	
475 Yds.		Rock Lath - Plaster Base		1 Pc. 3"		Funnels	
420 Yds.		Gypsum Plaster 2 coats		6 Pc. 3"		Strainers	
55 Yds.		Cement Plaster, Garage Walls & Ceilings		5 Pc. 3"		Shoes	
45 Lbs. 1-1/8"		13 Gauge 5/16 Flat Head, Smooth Diamond Points		16 Ft. 3 1/2x12"		Vents For Gas Range	
160 Ft.		Metal Corner Beads		NAILS			
FINISH HARDWARE				75 Lbs.	20d Common Nails	5 Lbs.	10d Finish Nails
4		Cellar Sash Sets		30 Lbs.	16d Common Nails	15 Lbs.	8d Finish Nails
6 Pr.	4x4	Door Butts		75 Lbs.	10d Common Nails	10 Lbs.	6d Finish Nails
9 Pr.	3-1/2x3-1/2	Door Butts		150 Lbs.	8d Common Nails	5 Lbs.	4d Finish Nails
23 Pr.	3x3	Casement Sash Butts		5 Lbs.	6d Common Nails	2 Lbs.	7/8" Finish Brads (16 Gauge)
1	3x3	Casement Sash Butts, N.P.Finish		5 Lbs.	10d Casing Nails	50 Lbs.	3d Galv.Shingle Nails
9 Pr.	2-1/2	Cupboard Door Butts, Narrow		30 Lbs.	8d Casing Nails	5 Lbs.	8d Coated Nails
1 Pr.	3-1/2x3-1/2	Bath Room Door Butts		10 Lbs.	6d Casing Nails	TOTAL PRICE	
1 Pr.	2-1/2	Medicine Cabinet Butts, Narrow		PAINT, VARNISH, ETC.			
1		Front Door Lock Set		1 Gals.		Outside Body Paint 2 coats	
1		Rear Door Lock Set		2-1/2 Gals.		Outside Trim Paint 2 coats	
2		O.S.Door Lock Set		3/4 Gals.		Porch Ceiling Paint	
9		Inside Door Locks		1/2 Gals.		Sheet Metal Paint (Mineral)	
1		Bath Room Door Lock Set		3-1/2 Gals.		Inside Varnish	
1 Set	1-3/8"	Floor Double Acting Hinge		3-1/2 Gals.		Floor Varnish	
2		Push Plates		1/2 Gals.		Spar Varnish	
17		Casement Sash Fasteners, Single		1/4 Gals.		Shellac	
3		Casement Sash Fasteners, Double		2 Gals.		Liquid Wood Filler	
1	Bathroom	Casement Sash Fasteners, Single		2-1/2 Gals.		Shingle Stain For Walls Stripping Only	
				1/2 Gals.		Flat White	
				1 Gals.		White Enamel	
				1 Gals.		Boiled Linseed Oil	
				2 Gals.		Turpentine	
				15 Lbs.		Putty	

MATERIAL LIST FOR THE WEST ALLIS (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
250 Lin.Ft.		Bed Moulding - - - - -				
80 Lin.Ft.		Cove Moulding - - - - -				
30 Lin.Ft.		1/4 Round Moulding - - - - -				
6		Porch Post Brackets - - - - -				
4	6x6x8"	Gable Brackets - - - - -				
2	1/8x4/6	Hood Brackets, See Plan - - - - -				
Outside Door Frames						
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
1	2/8x6/8x1-3/4	Rear Door Frame D.C. - - - - -				
2	2/6x6/8x1-3/4	Garage Door Frames D.C. - - - - -				
Window and Sash Frames						
4	10x16x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
5	2/6x3/11x1-3/8	(Opg.Size) Sash Frames D.C. - - - - -				
1	3/0x4/0x1-3/8	(Opg.Size) Sash Frames No Headcasing - - - - -				
1	3/0x3/2x1-3/8	(Opg.Size) Sash Frames D.C. - - - - -				
1	3/0x4/0x1-3/8	(Opg.Size) Sash Frames D.C. - - - - -				
3	Triple 1/8x4/6x1-3/8	(Opg.Size) Sash Frames D.C. - - - - -				
2	Mull 1/4x4/0x1-3/8	(Opg.Size) Bay Sash Frames See Plan - - - - -				
Louvres						
1	8"x2/6	Louvre, See Plan - - - - -				
Windows and Sash						
4	10x16x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
9	1/8x4/6x1-3/8	(Opg.Size) Sash Glz. Div. 8 Lts. - - - - -				
5	2/6x3/11x1-3/8	(Opg.Size) Sash Glz. Div. 9 Lts. - - - - -				
4	1/4x4/0x1-3/8	(Opg.Size) Sash Glz. Div. 3 Lts. High - - - - -				
2	Pr. 3/0x4/0x1-3/8	(Opg.Size) Sash Glz. Div. 6 Lts. Each Sash - - - - -				
1	Pr. 3/0x3/2x1-3/8	(Opg.Size) Sash Glz. Div. 6 Lts. Each Sash - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Glz. See Plan - - - - -				
2	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
2	Sets 7/8x5-5/8	Door Jambs For 2/6x6/8 Doors - - - - -				
1	Set 7/8x3-5/8	Door Jambs For 2/0x6/8 Doors - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/6x6/8x1-3/4	Garage Door Glz. - - - - -				
1	2/6x6/8x1-3/4	Garage Door - - - - -				
1	Set 8/0x7/0	Overhead Garage Doors Complete With All Equipment - - - - -				
Doors and Jambs For Second Floor						
2	2/6x6/6x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/6x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/6x1-3/8	Inside Door Panelled - - - - -				
3	2/0x5/6x1-3/8	Inside Door Panelled - - - - -				
7	Sets 7/8x5-5/8	Door Jambs For 2/6x6/6 & Smaller Doors - - - - -				
1	Set 7/8x7-5/8	Door Jambs For 2/4x6/6 Door - - - - -				
1	12x16 - 7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
2		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 3/0x4/0 (Opg.Size) Sash - - - - -				
3		Sides of Trim For 1/8x4/6 (Opg.Size) Triple Sash - - - - -				
1		Sides of Trim For 2/6x6/8 Cellar Door - - - - -				
90 Lin.Ft.		Base - - - - -				
100 Lin.Ft.		Base Shoe - - - - -				
90 Lin.Ft.		Picture Mould - - - - -				
10 Lin.Ft.		Closet Base - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				

MATERIAL LIST FOR THE WEST ALLIS (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
1 Pc.	3/6	Thresholds - - - - -				
Interior Finish: Balance of Rooms, First Floor						
1		Sides of Trim For 2/8x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
2		Sides of Trim For 2/6x6/8 Garage Doors - - - - -				
1		Sides of Trim For 3/0x3/2 (Opg.Size) Sash - - - - -				
1		Sides of Trim For 8/0x7/0 Garage Doors - - - - -				
32 Lin.Ft.		Base - - - - -				
32 Lin.Ft.		Base Shoe - - - - -				
30 Lin.Ft.		Chair Rail - - - - -				
3 Pc.	3/0	Thresholds - - - - -				
Interior Finish: Second Floor						
4		Sides of Trim For 2/6x6/6 Doors - - - - -				
2		Sides of Trim For 2/4x6x6 Doors - - - - -				
2		Sides of Trim For 2/0x6/6 Doors - - - - -				
3		Sides of Trim For 2/0x5/6 Doors - - - - -				
2		Sides of Trim For 2/0x6/6 Closet Doors - - - - -				
5		Sides of Trim For 2/6x3/11 1/2 (Opg.Size) Sash - - - - -				
1		Sides of Trim For 3/0x4/0 (Opg.Size) Sash - - - - -				
2		Sides of Trim For 1/4x4/0 (Opg.Size) Mull Sash (See Plan) Wide Stool, - - - - -				
2		Sides of Trim For 2/0x5/6 Clo.Doors - - - - -				
154 Lin.Ft.		Base - - - - -				
194 Lin.Ft.		Base Shoe - - - - -				
40 Lin.Ft.		Closet Base - - - - -				
118 Lin.Ft.		Picture Mould - - - - -				
24 Lin.Ft.		Chair Rail - - - - -				
40 Lin.Ft.		Hook Strips - - - - -				
Main Stair						
1		Starting Newel - - - - -				
1		Corner Casing - - - - -				
1 Set of 3		Windings, Starting Tread & Risers - - - - -				
10		Treads - - - - -				
11		Risers - - - - -				
1		Landing Treads - - - - -				
4 Lin.Ft.		Rail - - - - -				
6 Pc.	32"	Balusters - - - - -				
10 Lin.Ft.		Nosing - - - - -				
80 Lin.Ft.		Cove - - - - -				
4 Lin.Ft.		Face Mould - - - - -				
30 Lin.Ft.		Wall String (2 Mem.) - - - - -				
4 Lin.Ft.		Face String - - - - -				
14 Lin.Ft.		Wall Rail - - - - -				
3		Wall Rail Brackets - - - - -				
2		Stair Rail Acorn Ends - - - - -				
1		Landing Tread - - - - -				
24 Lin.Ft.		Shelf Cleats - - - - -				
14 Lin.Ft.		Closet Pole - - - - -				
4 Pr.		Rosettes - - - - -				
Cabinets						
1 Set Open		China Shelves - - - - -				
1		Mantle Shelf and Trim - - - - -				
1		Medicine Cabinet - - - - -				
2	2/6x8/2	Combination Kitchen Cabinet and Worktables - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE WEST ALLIS

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet.	Price	Amount	Price	Amount
1 Pc.	6x8-18	Girders - - - - -		72				
2 Pc.	6x6-7	Girders Posts - - - - -		42				
12 Pc.	2x10-20	Joists - - - - -		400				
1 Pc.	2x10-18	Plates - - - - -		30				
20 Pc.	2x10-16	Joists & Carriages - - - - -		533				
16 Pc.	2x10-14	Joists & Carriages, Etc., - - -		373				
13 Pc.	2x10-12	Joists - - - - -		260				
23 Pc.	2x10-10	Joists - - - - -		383				
4 Pc.	2x8-14	Joists - - - - -		75				
3 Pc.	2x8-12	Rafters - - - - -		48				
2 Pc.	2x8-10	Girders - - - - -		27				
3 Pc.	2x8-9	Girders - - - - -		36				
7 Pc.	2x8-8	Ceil.Joists - - - - -		75				
25 Pc.	2x6-22	Rafters - - - - -		550				
6 Pc.	2x6-20	Rafters - - - - -		120				
2 Pc.	2x6-18	Lintles - - - - -		36				
59 Pc.	2x6-14	Rafters, Plates, Etc., - - - -		826				
8 Pc.	2x6-12	Rafters, Plates, Etc., - - - -		96				
34 Pc.	2x6-10	Rafters, Plates, Etc., - - - -		340				
16 Pc.	2x6-8	Plates, & Studs - - - - -		128				
28 Pc.	2x4-16	Studs & Lintles - - - - -		299				
81 Pc.	2x4-14	Studs, Ceil.Joists, Etc., - - -		756				
46 Pc.	2x4-12	Rafters, Plates, & Studs - - - -		368				
10 Pc.	2x4-9	Studs - - - - -		60				
234 Pc.	2x4-8	Studs & Rafters - - - - -		1248				
22 Pc.	1x6-8	Roof Furring - - - - -		88				
700 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		700				
360 Ft.	1x6	D&M Roof Sheathing - - - - -		360				
1280 Ft.	1x6	S.2.S.Sub-flooring, Etc., - - -		1280				
1800 Ft.	1x8	Shiplap Sheathing - - - - -		1800				
68 Ft.	1x3	Bridging - - - - -		68				
90 Ft.	1x2	Floor Stripping - - - - -		90				
1100 Lin.Ft.	1x1	Grounds - - - - -		92				
180 Ft.	3/4x8	Bev.Siding, Rustic - - - - -		180				
10 Squares	25"	Stained Wall Shingles - - - - -						
1070 Ft.	13/16x2 1/2	F.Flooring - - - - -		1070				
192 Ft.	5/8x3 1/4	Ceiling, Porch and Hood - - - -		192				
11-1/2 Squares	5-2	Wood Shingles - - - - -						
5 Pc.	1x8-12	Outside Finish & Porch - - - - -		40				
126 Ft.	1x6	Outside Finish - - - - -		126				
22 Ft.	1x4	Outside Finish - - - - -		22				
2 Pc.	1x4-8	Outside Finish - - - - -		5				
20 Lin.Ft.	1x2	Outside Finish (Trellis) - - - -		3				
4 Pc.	8x8-8	Outside Finish (Porch Posts) - -		171				
20 Ft.	1x4 to 1x10	Outside Finish (Miscel.) - - - -		20				
4 Pc.	1x12-10	Shelving - - - - -		40				
3 Pc.	1 1/2x10-14	Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				

If Asphalt Shingles Are Used For Roof Instead of Wood Shingles As Listed,

DEDUCT:
700 Ft. 1x4 S.2.S.Roof Sheathing
11-1/2 Squares 5-2 Wood Shingles

ADD:
1050 Ft. 1x6 D&M Roof Sheathing
11-1/2 Squares Asphalt Shingles, With Nails
1150 Ft. Asphalt Felt.

MATERIAL LIST FOR THE BANCROFT

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
Wall Plates or Sills for Foundation				Step and Stair Carriages			
16 Pc.	2x6-16	Wall Plates	256	2 Pc.	2x10-14	Cellar Stairs	47
2 Pc.	2x10-16	Main Building Box Sills	53	2 Pc.	2x10-16	Attic Stairs	53
2 Pc.	2x10-18	Main Building Box Sills	60	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
1 Pc.	2x10-10	Main Building Box Sills	17	1000 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2"	1000
Girders and Lintles				40 Ft.	1x6	Roof Sheathing D&M	40
1 Pc.	6x8-18	Main Building	72	1000 Ft.	1x6	Sub-flooring S.2.S.	1000
2 Pc.	6x8-12	Main Building	96	1800 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1800
2 Pc.	2x6-16	Porch Roof Beam	32	80 Ft.	1x6	Ribbons, Backing & Furring	80
2 Pc.	2x6-12	Porch Roof Beam	24	1100 Lin.Ft.	1x1	Ground (Around Inside Openings)	92
Girder Posts				99 Ft.	1x3	Bridging	99
1 Pc.	6x10-7	Main Building	35	Siding For Outside Walls			
4 Pc.	6x6-7	Main Building	84	1750 Ft.	3/4x8	Bev.Siding 1" Lap	1750
Floor Joists, Headers and Trimmers				Flooring and Ceiling			
24 Pc.	2x10-14	First Floor Main Building	560	1000 Ft.	13/16x24	F.Flooring	1000
32 Pc.	2x10-12	First Floor Main Building	640	790 Ft.	1x6	Attic Flooring D&M	790
8 Pc.	2x10-10	First Floor Main Building	133	120 Ft.	5/8x3 1/2	Ceiling Porches	120
Ceiling Joists				Shingles			
8 Pc.	2x8-16	Main Building	171	11500	5-2 #1	Shingles for Roof Stained 4 1/2" Exp. (13 squares)	
25 Pc.	2x8-14	Main Building	467	Outside Finish Lumber			
25 Pc.	2x8-10	Main Building	333	100 Ft.	1x6	Facias	100
6 Pc.	2x8-8	Main Building	64	1 Pc.	2x4-14	Porch Rail	9
5 Pc.	2x4-12	Front Porch	40	250 Lin.Ft.	1x2	Porch Lattice	42
Outside Studs				25 Ft.	1x10	Porch Lintle Frieze	25
9 Pc.	2x4-12	Main Building	72	20 Ft.	1x8	Porch Lintle Frieze	20
142 Pc.	2x4-8	Main Building	757	10 Ft.	1x4	Porch Lintle Soffit	10
38 Pc.	2x4-10	Gables	253	4 Pc.	5x5-8	Porch Posts	96
4 Pc.	2x4-12	Gables	32	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
Inside Studs				Inside Finish Lumber			
120 Pc.	2x4-8	First Floor	640	4 Pc.	1x12-10	Shelving	40
6 Pc.	2x6-8	First Floor	48	3 Pc.	1x10-12	Cellar Stair Treads	38
Stud and Partition Plates				3 Pc.	1x8-12	Cellar Stair Risers	24
36 Pc.	2x4-14	Outside Walls	336	2 Pc.	2x4-14	Cellar Stair Rails	19
24 Pc.	2x4-12	Inside Partitions	192	4 Pc.	1x10-14	Attic Stair Tread	58
1 Pc.	2x6-10	Inside Partitions	10	4 Pc.	1x8-14	Attic Stair Risers	37
Rafters				2 Pc.	1x10-16	Attic Stair Wall Strings	27
7 Pc.	2x6-20	Main Building	140	2 Pc.	2x4-14	Attic Stair Rails	19
43 Pc.	2x6-16	Main Building	688	1 Pc.	4x4-12	Attic Stair Rail Posts	16
10 Pc.	2x6-10	Main Building	100	Miscellaneous			
13 Pc.	1x4-12	Collar Beams	52	1800 Ft.		Insulating Material	
10 Pc.	2x4-8	Front Porch	53				
2 Pc.	2x8-12	Valley Rafters	32				
Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL							
Concrete Foundation 1-3-5 Mixture 765 Cu.Ft.				1		Sash Lock, Bath Room	
23 Cu.Yds.		Crushed Stone or Gravel		1		Drawer Pulls	
13-1/2 Cu.Yds.		Coarse Sand		7		Cupboard Turns	
32 Bbls.		Portland Cement		1		Cupboard Turn, Med.Case	
Stone Work				3		Elbow Catches	
1 Cord		Stone Slabs, Average Thickness 4"		11		Metal Base Knobs	
120 Sq.Ft.	4"	Flag Stone		1		Metal Base Knob Bathroom	
100 Sq.Ft.	8"	Flag Stone		4 Doz.		Coat and Hat Hooks	
3 Cu.Yds.		Coarse Sand		3 Sets		Window Blind Hangers	
2 Bbls.		Lime		Rough Hardware			
1 Bbl.		Portland Cement		2 Hanks		Sash Cord	
Cement Floor and Steps 1-3-5 Mixture 786 Sq.Ft.				32	1/2x16"	Anchor Bolts with Nuts & Washers	
8 Cu.Yds.		Crushed Stone or Gravel		40	1/4x2 1/2"	Lag Screws	
5-1/4 Cu.Yds.		Coarse Sand		4	6x6	Post Sockets	
12 Bbls.		Portland Cement		1	6x10	Post Socket	
Chimneys and Fireplace				4	H	Post Caps	
2600		Common Brick		1	6x10	T.Post Caps (See Plan)	
60		Face Brick Fireplace		250 Lbs.		Sash Weights	
120		Fire Clay Brick Fireplace		BUILDING PAPER			
3 Cu.Yds.		Sand		4 Rolls	500 Ft.	Building Paper For Walls 50#	
3 Bbls.		Lime		2	500 Ft.Rolls	50# Building Paper For Floors	
1 Bbl.		Portland Cement		SHEET METAL MATERIAL			
40 Lbs.		Fire Clay		50 Ft.	14"	Valley Tin	
42 Ft.	8x12"	Flue Lining		50 Pc.	12x16"	Tin Shingles	
110 Pc.	4x4"	Tile For Hearth		5 Pc.	2"	Galv.Iron Pipe 6" Long Threaded 1 End	
1		Damper		50 Ft.	3"	Conductor Pipe	
1		Ash Dump		10 Pc.	3"	Elbows	
1		Cleanout Door		1 Doz.	3"	Conductor Pipe, Hooks	
1	4x4x1/4"	3/8 Angle Iron		5 Pc.	3"	Strainers	
Plastering				5 Pc.	3"	Shoes	
405 Yds.		Rock Lath		10 Ft.	3 1/2x12"	Vents For Gas Range	
405 Yds.		Gypsum Plaster		NAILS			
40 Lbs.	1-1/8"	13 Gauge 5/16" Flat head Smooth Diamond Points		60 Lbs.	20d	Common Nails	5 Lbs.10d Finish Nails
20 Ft.		Metal Corner Reads		25 Lbs.	16d	Common Nails	15 Lbs. 8d Finish Nails
FINISH HARDWARE				60 Lbs.	10d	Common Nails	5 Lbs. 6d Finish Nails
5		Cellar Sash sets		145 Lbs.	8d	Common Nails	2 Lbs. 4d Finish Nails
4 Pr.	4x4	Door Butts		5 Lbs.	6d	Common Nails	1 Lb.Box 7/8" Finish Brads (16 Gauge)
8 Pr.	3-1/2x3-1/2	Door Butts		5 Lbs.	10d	Casing Nails	60 Lbs. 3d Galv.Shingle Nails
2 Pr.	3x3	Caseiment Sash Butts		30 Lbs.	8d	Casing Nails	50 Lbs. 8d Coated Nails
10 Pr.	2-1/2	Cupboard Door Butts, Narrow		5 Lbs.	6d	Casing Nails	
1 Pr.	3-1/2x3-1/2	Bath Room Door Butts		TOTAL PRICE			
1 Pr.	2-1/2	Medicine Cabinet Butts, Narrow		7 Gals.		Outside Body Paint 2 coats	
1		Front Door Lock Set		2 Gals.		Outside Trim Paint 2 coats	
1		Rear Door Lock Set		1/2 Gals.		Porch Ceiling Paint	
8		Inside Door Lock Sets		1/2 Gals.		Blind or Shutter Paint	
1		Bath Room Door Lock Set		1/2 Gals.		Sheet Metal Paint (Mineral)	
1		Single French Door Lock Set		3-1/2 Gals.		Inside Varnish	
1 Set	1-3/8"	Flour Double Acting Hinge		4 Gals.		Floor Varnish	
2		Push Plates		1/2 Gals.		Spar Varnish	
2		Caseiment Sash Fasteners, Single		2 Gals.		Liquid Wood Filler	
9		Sash Locks		30 Lbs.		Paste Filler	
18		Sash Lifts		1/2 Gals.		Flat White	
2		Sash Lifts, Bath Room		1 Gals.		White Enamel	
				2 Gals.		Boiled Linseed Oil	
				2 Gals.		Turpentine	
				25 Lbs.		Putty	

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE -22

MATERIAL LIST FOR THE BANCROFT (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
120 Lin.Ft.		Crown Moulding - - - - -				
80 Lin.Ft.		Moulded Wood Gutter Complete with Metal Fittings-				
50 Lin.Ft.		Cove Moulding - - - - -				
30 Lin.Ft.		1/4 Round Moulding - - - - -				
12 Lin.Ft.		Drip Cap - - - - -				
1	(See Plan)	Front Entrance and Frame For 3/0x6/8x1-3/4 Door -				
Outside Door Frames						
1 Mull		Door & Window Frame 2/8x6/8x1-3/4 Door				
		36x16x1-3/8 - 2 Lt.Window P&P See Plan -				
1	2/8x6/8x1-3/4	French Door Frame D.C. - - - - -				
Window and Sash Frames						
5	10x16x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
2	8x14x1-3/8	16 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
4	9x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
2	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	Mull 1/8x3/2x1-3/8	(Opg.Size) Sash Frame No Headcasing - - - - -				
Windows and Sash						
5	10x16x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
2	8x14x1-3/8	16 Lt.Ck.Rail Window Glz. - - - - -				
1	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
2	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
4	9x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	36x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 16 Lts. - - - - -				
2	1/8x3/2x1-3/8	(Opg.Size) Sash Glz. Leaded Glass - - - - -				
Blinds						
2 Pr.		Blinds for 8x14 - 16 Lt.Windows - - - - -				
1 Pr.		Blinds For 1/8x3/2 (Opg.Size) Sash - - - - -				
Doors and Jambs for Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Panelled - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/8x6/8x1-3/4	French Door Glz. - - - - -				
1 Set	7/8x5-5/8	Door Jambs For 2/4x6/8 Door With Steps - - - - -				
1 Set	7/8x5-5/8	Door Jambs For 2/6x6/8 Door - - - - -				
1 Set	7/8x5-5/8	C.O.Jambs For 2/6x6/8 Opg. - - - - -				
2 Sets	7/8x5-5/8	C.O.Jambs For 3/9x6/8 Opg. - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
4	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/8x6/8x1-3/8	Inside Door Panelled - - - - -				
6 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors - - - - -				
2 Sets	7/8x3-5/8	Door Jambs For 2/0x6/8 & Smaller Doors - - - - -				
1	12x16-7/8	Pine Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/4x6/8 Door - - - - -				
1		Sides of Trim For 2/8x6/8 Door - - - - -				
1		Sides of Trim For 2/4x6/8 Closet Door - - - - -				
4		Sides of Trim For 3/9x6/8 C.O. - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
2		Sides of Trim For 8x - 16 Lt.Windows - - - - -				
1		Sides of Trim For 8x12 - 2 Lt.Windows - - - - -				
1		Sides of Trim For 1/8x3/2 (Opg.Size) Mull Sash -				
104 Lin.Ft.		Base - - - - -				
116 Lin.Ft.		Base Shoe - - - - -				

MATERIAL LIST FOR THE BANCROFT (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
104 Lin.Ft.		Picture Mould - - - - -				
12 Lin.Ft.		Closet Base - - - - -				
12 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/6		Thresholds - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
Interior Finish : Balance of Rooms						
1		Sides of Trim For Mullion Doors and Window See Pl.				
7		Sides of Trim For 2/6x6/8 Doors - - - - -				
2		Sides of Trim For 2/4x6/8 Doors - - - - -				
2		Sides of Trim For 2/0x6/8 Doors - - - - -				
1		Sides of Trim For 1/8x6/8 Doors - - - - -				
2		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/8x6/8 Closet Door - - - - -				
2		Sides of Trim For 2/6x6/8 Cellar & Attic Stair Doors-				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
4		Sides of Trim For 9x12 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -				
4 Lin.Ft.		Window Stool For Attic - - - - -				
18 Lin.Ft.		Window Stop For Attic - - - - -				
160 Lin.Ft.		Base - - - - -				
186 Lin.Ft.		Base Shoe - - - - -				
94 Lin.Ft.		Picture Mould - - - - -				
50 Lin.Ft.		Chair Rail, Kitchen & Bathroom - - - - -				
36 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
36 Lin.Ft.		Closet Base - - - - -				
60 Lin.Ft.		Stair Cove Moulding - - - - -				
2 Pc. 3/0		Landing Treads - - - - -				
18 Lin.Ft.		Shelf Cleats - - - - -				
14 Lin.Ft.		Closet Pole - - - - -				
3 Pr.		Closet Pole Rosettes - - - - -				
Cabinets						
1		Mantle Shelf & Trim - - - - -				
1		Medicine Cabinet - - - - -				
1 2/6x3/6		Kitchen Cabinet Above Ref. - - - - -				
1 4/6x8/0		Combination Kitchen Cabinet and Worktable - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE BANCROFT

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet.	Price	Amount	Price	Amount
1 Pc.	6x8-18	Girder - - - - -		72				
2 Pc.	6x8-12	Girder - - - - -		96				
1 Pc.	6x10-7	Girder Posts - - - - -		35				
4 Pc.	6x6-7	Girder Posts - - - - -		84				
2 Pc.	2x10-18	Sills - - - - -		60				
4 Pc.	2x10-16	Sills & Carriages - - - - -		107				
26 Pc.	2x10-14	Joists & Carriages - - - - -		607				
32 Pc.	2x10-12	Joists - - - - -		640				
9 Pc.	2x10-10	Joists & Sills - - - - -		150				
11 Pc.	2x8-16	Ceiling Joists - - - - -		235				
25 Pc.	2x8-14	Ceiling Joists - - - - -		467				
2 Pc.	2x8-12	Rafters - - - - -		32				
25 Pc.	2x8-10	Ceiling Joists - - - - -		333				
7 Pc.	2x6-20	Rafters - - - - -		140				
64 Pc.	2x6-16	Plates, Lintles, Rafters & Studs		1024				
2 Pc.	2x6-12	Lintles - - - - -		24				
11 Pc.	2x6-10	Plates, Rafters - - - - -		110				
36 Pc.	2x4-14	Plates - - - - -		336				
42 Pc.	2x4-12	Plates, Studs, Ceiling Joists -		336				
38 Pc.	2x4-10	Studs - - - - -		253				
272 Pc.	2x4-8	Studs, Rafters - - - - -		1451				
13 Pc.	1x4-12	Collar Beams - - - - -		52				
1000 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		1000				
830 Ft.	1x6	D&M Roof Sheathing & Attic Floor		830				
1080 Ft.	1x6	S.2.S.Sub-flooring, Etc., - - -		1080				
1100 Lin.Ft.	1x1	Grounds - - - - -		92				
99 Ft.	1x3	Bridging - - - - -		99				
1800 Ft.	1x8	Shiplap Sheathing - - - - -		1800				
1750 Ft.	3/4x8	Bevelled Siding - - - - -		1750				
1000 Ft.	1 1/2x2 1/4	F.Flooring - - - - -		1000				
120 Ft.	5/8x3 1/4	Ceiling Porches - - - - -		120				
13 Squares	5-2	Wood Shingles - - - - -						
100 Ft.	1x6	Outside Finish - - - - -		100				
1 Pc.	2x4-14	Outside Finish (Porch Rail) - -		9				
250 Lin.Ft.	1x2	Outside Finish (Lattice) - - -		42				
25 Ft.	1x10	Outside Finish - - - - -		25				
20 Ft.	1x8	Outside Finish - - - - -		20				
10 Ft.	1x4	Outside Finish - - - - -		10				
4 Pc.	5x5-8	Outside Finish (Porch Posts) - -		96				
20 Ft.1x4 to 1x10		Outside Finish (Miscel.) - - -		20				
4 Pc.	1x12-10	Shelving - - - - -		40				
3 Pc.	1 1/2x10-12	Cellar Stair - - - - -		38				
4 Pc.	1 1/2x10-14	Attic Stair - - - - -		58				
3 Pc.	1x8-12	Stair Risers - - - - -		24				
4 Pc.	1x8-14	Stair Risers - - - - -		37				
2 Pc.	1x10-16	Attic Stair - - - - -		27				
4 Pc.	2x4-14	Stair Rail - - - - -		37				
1 Pc.	4x4-12	Stair Posts - - - - -		16				

If Asphalt Shingles Are Used For The Roof Instead Of Wood As Listed,

DEDUCT:
1000 Ft. 1x4 S.2.S.Roof Sheathing
13 Squares 5-2 Wood Shingles

ADD:
1500 Ft. 1x6 D&M Roof Sheathing
13 Squares Asphalt Shingles With Nails
1300 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.

LITTLE CHUTE, WIS.

PHONE - 22

MATERIAL LIST FOR THE WATERFORD

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
Wall Plates or Sills for Foundation				Step and Stair Carriages			
1 Pc.	2x6-14	Main Building Wall Plates	14	2 Pc.	2x10-14	Cellar Stairs	47
14 Pc.	2x6-12	Main Building Wall Plates	168	2 Pc.	2x10-16	Main Stairs	53
4 Pc.	2x10-12	Main Building Box Sills	80	1 Pc.	2x6-16	Stairs Platform	16
Girders and Lintles				Sheathing, Boards, Sub-flooring, Furring, Etc.,			
1 Pc.	6x8-20	Main Building	80	450 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2" Apart	450
1 Pc.	2x6-18	Front Porch Roof Beam	18	350 Ft.	1x6	Roof Sheathing D&M	350
1 Pc.	2x6-16	Front Porch Roof Beam	16	1320 Ft.	1x6	Sub-flooring S.2.S.Both Floors	1320
2 Pc.	2x6-12	Front Porch Roof Beam	24	2050 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	2050
Girder Posts				120 Ft.	1x6	Ribbons, Backing & Furring	120
3 Pc.	6x6-7	Main Building	63	1200 Lin.Ft.	1x1	Ground (Around Inside Openings)	100
Floor Joists, Headers and Trimmers				75 Ft.	1x3	Bridging	75
6 Pc.	2x10-14	First Floor Main Building	140	100 Ft.	1x2	Floor Stripping 2nd Floor Only	100
40 Pc.	2x10-12	First Floor Main Building	800	Siding For Outside Walls			
4 Pc.	2x10-8	First Floor Main Building	53	1900 Ft.	3/4x8"	Bev.Siding 1" Lap	1900
4 Pc.	2x10-16	Second Floor Main Building	107	220 Ft.	1x12	V.Siding, Clear	220
40 Pc.	2x10-12	Second Floor Main Building	800	Flooring and Ceiling			
2 Pc.	2x10-10	Second Floor Main Building	33	1330 Ft.	13/16x2 1/4"	F.Flooring, Clear Oak or Maple	1330
2 Pc.	2x10-8	Second Floor Main Building	27	120 Ft.	5/8x3 1/4"	Ceiling Porches	120
Ceiling Joists				Shingles			
22 Pc.	2x6-18	Main Building	396	7750	5-2 #1	Shingles For Roof Laid 4 1/2" Exp.(8 1/2 Squares)	
7 Pc.	2x4-9	Front Porch	42	Outside Finish Lumber			
Outside Studs				44 Ft.	1x6	Facias	44
112 Pc.	2x4-14	Main Building	1045	38 Ft.	1 1/2x6	Facias	38
32 Pc.	2x4-8	Gables	171	30 Lin.Ft.	1x2	Porch Trellis	5
2 Pc.	2x4-12	Porch Gables	16	1 Pc.	1x12-12	Porch Lintle Frieze	12
Inside Studs				36 Ft.	1x8	Porch Lintle Frieze	36
66 Pc.	2x4-8	First Floor	352	12 Ft.	1x6	Porch Lintle Soffit	12
84 Pc.	2x4-8	Second Floor	448	10 Pc.	4x4-8	Porch Columns	107
3 Pc.	2x6-8	First Floor	24	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
5 Pc.	2x6-8	Second Floor	40	Inside Finish Lumber			
Stud and Partition Plates				5 Pc.	1x12-10	Shelving	50
26 Pc.	2x4-14	Outside Walls	243	3 Pc.	1 1/2x10-14	Cellar Stair Treads	44
30 Pc.	2x4-12	Inside Partitions	240	3 Pc.	1x8-14	Cellar Stair Risers	28
2 Pc.	2x6-8	Inside Partitions	16	2 Pc.	2x4-12	Cellar Stair Rails	16
Rafters				1 Pc.	4x4-7	Cellar Stair Posts	9
38 Pc.	2x6-16	Main Building	608	Miscellaneous			
7 Pc.	2x4-10	Front Porch	47	2000 Sq.Ft.		Insulating Material	
Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIALS							
Concrete Foundation, 1-3-5 Mixture - 610 Cu.Ft.				1		Cupboard Turn, Med.Case	
18-1/2 Cu.Yds.		Crushed Stone or Gravel		4		Elbow Catches	
11 Cu.Yds.		Coarse Sand		14		Metal Base Knobs	
26 Bbls.		Portland Cement		1		Metal Base Knobs, Bath Room	
Stone Work				5 Doz.		Coat and Hat Hooks	
176 Sq.Ft.	4"	Flag Stone		12 Sets		Window Blind Hangers	
Cement Floor and Steps 1-3-5 Mixture 610 Sq.Ft.				Rough Hardware			
6-1/4 Cu.Yds.		Crushed Stone or Gravel		3 Hanks		Sash Cord	
4-1/4 Cu.Yds.		Coarse Sand		20	1/2x16"	Anchor Bolts with Nuts & Washers	
9-1/2 Bbls.		Portland Cement		3	H	Post Caps for 6x6 Posts	
Chimneys and Fireplace				3	6x6	Post Sockets	
3500		Common Brick		24	1/4x2 1/2"	Lag Screws	
1100		Face Brick		380 Lbs.		Sash Weights	
100		Face Brick Fireplace		BUILDING PAPER			
110		Fire Clay Brick Fireplace		4	500 Ft.Rolls	50# Building Paper For Walls	
5 Cu.Yds.		Sand		3	500 Ft.Rolls	50# Building Paper For Floors	
5 Bbls.		Lime		SHEET METAL MATERIAL			
1 Bbl.		Portland Cement		50 Ft.	14"	Valley Tin	
40 Lbs.		Fire Clay		5 Pc.	2"	Galv.Iron Pipe 6" Long Threaded	
50 Ft.	8x12"	Flue Lining				1 End	
1		Damper		80 Ft.	3"	Conductor Pipe	
1		Ash Dump		10 Pc.	3"	Elbows	
1		Cleanout Door		2 Doz.	3"	Conductor Pipe, Hooks	
1	4x4x1/4"	Angle Iron		5 Pc.	2"	Strainers	
2		Railings For Front Stoop		10 Pc.	3"	Shoes	
Plastering				18 Ft.	3 1/2x12"	Vents For Gas Range	
540 Yds.		Rock Lath Plaster Base		NAILS			
540 Yds.		Gypsum Plaster 2 coats		70 Lbs.	20d Common Nails	15 Lbs.	8d Finish Nails
50 Lbs.	1-1/8"	13 Gauge 5/16" Flat Head Smooth Diamond Points		40 Lbs.	16d Common Nails	5 Lbs.	6d Finish Nails
130 Ft.		Metal Corner Beads		70 Lbs.	10d Common Nails	2 Lbs.	4d Finish Nails
FINISH HARDWARE				135 Lbs.	8d Common Nails	1 Lb.Box	7/8" Finish Brads (16 Gauge)
4		Cellar Sash Sets		5 Lbs.	6d Common Nails	40 Lbs.	3d Galv.Shingle Nails
1		Attic Sash Sets		5 Lbs.	10d Casing Nails	60 Lbs.	8d Coated Nails
4 Pr.	4x4	Door Butts		35 Lbs.	8d Casing Nails		
11 Pr.	3-1/2x3-1/2	Door Butts		10 Lbs.	6d Casing Nails		
9 Pr.	2-1/2	Cupboard Door Butts, Narrow		5 Lbs.	10d Finish Nails		
1 Pr.	3-1/2x3-1/2	Bath Room Door Butts,		TOTAL PRICE			
1 Pr.	2-1/2	Medicine Cabinet Butts, Narrow		PAINT, VARNISH, ETC.,			
1		Front Door Lock Set		8 Gals.		Outside Body Paint	
1		Grade Door Lock Set		2-1/2 Gals.		Outside Trim Paint	
11		Inside Door Lock Sets		1/2 Gals.		Porch Ceiling Paint	
1		Bath Room Door Lock Set		1-1/2 Gals.		Blind or Shutter Paint	
1 Single		French Door Lock Set		1/2 Gals.		Sheet Metal Paint (Mineral)	
1 Set	1-3/8"	Floor Double Acting Hinge		4 Gals.		Inside Varnish	
2		Push Plates		4 Gals.		Floor Varnish	
15		Sash Locks		1/2 Gals.		Spar Varnish	
30		Sash Lifts		1/4 Gals.		Shellac	
2		Sash Lifts, Bath Room		2 Gals.		Liquid Wood Filler	
1		Sash Lock Bath Room,		1/2 Gals.		Flat White	
4		Drawer Pulls		1 Gals.		White Enamel	
1		Cupboard Turns		2 Gals.		Boiled Linseed Oil	
				2-1/2 Gals.		Turpentine	
				15 Lbs.		Putty	

MATERIAL LIST FOR THE WATERFORD (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
100 Lin.Ft.		Bed Moulding - - - - -				
70 Lin.Ft.		Moulded Wood Gutter Complete with Metal Fittings-				
50 Lin.Ft.		Cove Moulding - - - - -				
50 Lin.Ft.		1/4 Round Moulding - - - - -				
20 Lin.Ft.		Drip Cap - - - - -				
40 Lin.Ft.		Sill Course - - - - -				
1	(See Plan)	Front Entrance & Frame For 3/0x6/8x1-3/4 Door - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
1	2/6x6/8x1-3/4	French Door Frame - - - - -				
Window and Sash Frames						
4	10x16x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
2	9x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
4	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
3	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
4	28x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1 Mull	20x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	3/0x1/6	(Opg.Size) Half Circle Sash Frame - - - - -				
1	28x16x1-3/8	2 Lt.Ck.Rail Window Frame, No Headcasing - - - - -				
Windows and Sash						
4	10x16x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
2	9x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
4	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
3	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
5	28x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
2	20x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
1	2/8x1/4x1-3/8	(Opg.Size) Half Circle Sash Glz. See Plan - - - - -				
Blinds						
3 Pr.		Blinds for 8x12 - 12 Lt.Windows - - - - -				
2 Pr.		Blinds for 9x12 - 12 Lt.Windows - - - - -				
3 Pr.		Blinds for 8x10 - 12 Lt.Windows - - - - -				
4 Pr.		Blinds for 28x16 - 2 Lt.Windows - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Panelled - - - - -				
2	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/6x6/8x1-3/4	French Door Glz. - - - - -				
2 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 Doors - - - - -				
1 Set	7/8x3-5/8	Door Jambs For 2/0x6/8 Door - - - - -				
1 Set	7/8x5-5/8	C.O.Jambs For 5/0x6/8 Opg. - - - - -				
1 Set	7/8x5-5/8	C.O.Jambs For 4/0x6/8 Opg. - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Grade Door Glz. - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
2 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors - - - - -				
Doors and Jambs For Second Floor						
3	2/6x6/6x1-3/8	Inside Door Panelled - - - - -				
3	2/0x6/6x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/6x1-3/8	Inside Door Panelled - - - - -				
1	2/0x5/6x1-3/8	Inside Door Panelled - - - - -				
5 Sets	7/8x5-5/8	Door Jambs For 2/6x6/6 & Smaller Doors - - - - -				
3 Sets	7/8x3-5/8	Door Jambs For 2/0x6/6 Doors - - - - -				
1	10x12 - 7/8	Pipe Door, Jamb & Trim - - - - -				
1	30x30"	Scuttle Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
3		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
3		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -				

MATERIAL LIST FOR THE WATERFORD (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
2		Sides of Trim For 9x12 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -				
2		Sides of Trim For 5/0x6/8 C.O. - - - - -				
2		Sides of Trim For 4/0x6/8 C.O. - - - - -				
110 Lin.Ft.		Base - - - - -				
120 Lin.Ft.		Base Shoe - - - - -				
110 Lin.Ft.		Picture Mould - - - - -				
10 Lin.Ft.		Closet Base - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/6		Thresholds - - - - -				
1 3/0		Thresholds - - - - -				
Interior Finish: Balance of Rooms First Floor						
1		Sides of Trim For 2/3x6/8 Door - - - - -				
4		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 20x16 - 2 Lt.Mull Windows - - - - -				
42 Lin.Ft.		Base - - - - -				
56 Lin.Ft.		Base Shoe - - - - -				
34 Lin.Ft.		Chair Rail, Kitchen - - - - -				
14 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
14 Lin.Ft.		Closet Base - - - - -				
Interior Finish: Second Floor						
6		Sides of Trim For 2/6x6/6 Doors - - - - -				
2		Sides of Trim For 2/4x6/6 Doors - - - - -				
3		Sides of Trim For 2/0x6/6 Doors - - - - -				
1		Sides of Trim For 2/0x5/6 Doors - - - - -				
1		Sides of Trim For 2/0x5/6 Closet Doors - - - - -				
3		Sides of Trim For 2/0x6/6 Closet Doors - - - - -				
2		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -				
5		Sides of Trim For 28x16 - 2 Lt.Windows - - - - -				
182 Lin.Ft.		Base - - - - -				
226 Lin.Ft.		Base Shoe - - - - -				
44 Lin.Ft.		Closet Base - - - - -				
150 Lin.Ft.		Picture Mould - - - - -				
24 Lin.Ft.		Chair Rail - - - - -				
44 Lin.Ft.		Hook Strips - - - - -				
Main Stair						
1		Starting Newel - - - - -				
1 Set of 3		Winders Starting Tread & Risers, See Plan - - - - -				
8		Treads - - - - -				
10		Riser - - - - -				
1		Landing Treads - - - - -				
4 Lin.Ft.		Rail - - - - -				
8 Pc. 32"		Balusters - - - - -				
10 Lin.Ft.		Nosing - - - - -				
80 Lin.Ft.		Cove - - - - -				
4 Lin.Ft.		Face Mould - - - - -				
28 Lin.Ft.		Wall String (2 Mem.) - - - - -				
4 Lin.Ft.		Face String - - - - -				
1 Set 3		Winders - - - - -				
1 Pc. 7/8x3-5/8		4/0 Stair Partition Jamb - - - - -				
1 Pc.		8/0 Stair Partition Casing - - - - -				
Miscellaneous						
2 Pc.		Landing Treads - - - - -				
22 Lin.Ft.		Shelf Cleats - - - - -				
24 Lin.Ft.		Closet Pole - - - - -				
5 Pr.		Closet Pole Rosettes - - - - -				
Cabinets						
1		Mantle Shelf & Trim - - - - -				
1		Medicine Cabinet - - - - -				
2	3/0x8/6	Combination Kitchen Cabinet and Worktable - - - - -				

THE WATERFORD

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
1 Pc.	6x8-20	Girder - - - - -		80				
3 Pc.	6x6-7	Girder Posts - - - - -		63				
6 Pc.	2x10-16	Joists & Stair Carriages - - - -		160				
8 Pc.	2x10-14	Joists & Stair Carriages - - - -		187				
84 Pc.	2x10-12	Joists & Box Sills - - - - -		1680				
2 Pc.	2x10-10	Joists - - - - -		33				
6 Pc.	2x10-8	Joists - - - - -		80				
23 Pc.	2x6-18	Lintles & Ceiling Joists - - - -		414				
40 Pc.	2x6-16	Lintles, Rafters & Platform - -		640				
1 Pc.	2x6-14	Wall Plates - - - - -		14				
16 Pc.	2x6-12	Lintles & Wall Plates - - - - -		192				
10 Pc.	2x6-8	Studs & Plates - - - - -		80				
138 Pc.	2x4-14	Studs & Plates - - - - -		1288				
32 Pc.	2x4-12	Studs & Plates - - - - -		256				
7 Pc.	2x4-10	Rafters - - - - -		47				
7 Pc.	2x4-9	Ceill.Joists - - - - -		42				
182 Pc.	2x4-8	Studs - - - - -		971				
450 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		450				
350 Ft.	1x6	D&M Roof Sheathing - - - - -		350				
1440 Ft.	1x6	S.2.S.Sub-floor, Ribbons, Furrq.		1440				
2050 Ft.	1x8	Shiplap Sheathing - - - - -		2050				
75 Ft.	1x3	Bridging - - - - -		75				
1200 Lin.Ft.	1x1	Grounds - - - - -		100				
100 Ft.	1x2	Floor Stripping - - - - -		100				
1900 Ft.	3/4x8	Bevelled Siding - - - - -		1900				
220 Ft.	1x12	"V" Siding - - - - -		220				
1330 Ft.	13/16x2 1/2	F.Flooring - - - - -		1330				
120 Ft.	5/8x3 1/4	Porch Ceiling - - - - -		120				
8-1/2 Squares	5-2	Wood Shingles - - - - -						
56 Ft.	1x6	Outside Finish - - - - -		56				
38 Ft.	1 1/2x6	Outside Finish - - - - -		38				
36 Lin.Ft.	1x2	Outside Finish (Porch Trellis) -		6				
1 Pc.	1x12-12	Outside Finish - - - - -		12				
36 Ft.	1x8	Outside Finish - - - - -		36				
10 Pc.	4x4-8	Outside Finish - - - - -		107				
20 Ft.	1x4 to 1x10	Outside Finish (Miscel.) - - -		20				
5 Pc.	1x12-10	Shelving - - - - -		50				
3 Pc.	1 1/2x10-14	Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				
1 Pc.	4x4-7	Cellar Stair - - - - -		9				

If Asphalt Shingles Are Used For The Roof Instead Of Wood As Listed,
 DEDUCT:
 450 Ft. 1x4 Roof Sheathing S.2.S.
 8-1/2 Squares 5-2 Wood Shingles
 ADD:
 674 Ft. 1x6 D&M Roof Sheathing
 8-1/2 Squares Asphalt Shingles With Nails
 850 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.
 LITTLE CHUTE, WIS.
 PHONE - 22

MATERIAL LIST FOR THE WAUKESHA

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER				Rafters			
Wall Plates or Sills for Foundation				42 Pc.	2x6-16	Main Building	672
1 Pc.	2x8-14	Wall Plates	19	5 Pc.	1x4-12	Collar Beams	20
1 Pc.	2x8-12	Wall Plates	16	1 Pc.	2x4-16	Bays	11
4 Pc.	2x6-14	Wall Plates	56	3 Pc.	2x4-8	Front Porch	16
4 Pc.	2x6-12	Wall Plates	48	Step and Carriages			
4 Pc.	2x6-10	Wall Plates	40	2 Pc.	2x10-14	Cellar Stairs	47
2 Pc.	2x6-8	Wall Plates	16	1 Pc.	2x6-16	Stairs Platform	16
1 Pc.	2x10-14	Box Sills	23	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
1 Pc.	2x10-12	Box Sills	20	710 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2" Apart	710
Girders and Lintles				20 Ft.	1x6	Roof Sheathing, D&M	20
1 Pc.	6x8-16	Main Building	64	800 Ft.	1x6	Sub-flooring, S.2.S.	800
1 Pc.	6x8-12	Main Building	48	1650 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1650
1 Pc.	2x6-12	Front Porch Roof Beam	12	80 Ft.	1x6	Backing & Furring	80
1 Pc.	2x10-6	Front Porch Roof Beam	10	800 Lin.Ft.	1x1	Ground (Around Inside Openings)	67
Girder Posts				39 Ft.	1x3	Bridging	39
3 Pc.	6x6-7	Main Building	63	Siding For Outside Walls			
Floor Joists, Headers and Trimmers				11 Squares	25"	Wall Shingles Laid 12" Exp.Stained	
2 Pc.	2x10-18	First Floor Main Building	60	Flooring and Ceiling			
23 Pc.	2x10-14	First Floor Main Building	537	810 Ft.	13/16x2 1/2	Flooring, F.	810
22 Pc.	2x10-12	First Floor Main Building	440	36 Ft.	5/8x3 1/4	Ceiling Porches	36
Ceiling Joists				Shingles			
6 Pc.	2x6-18	Main Building	108	8000	5-2	Stained Shingles For Roof Laid 4 1/2" Exp.(9 Squares)	
17 Pc.	2x6-16	Main Building	272	Outside Finish Lumber			
10 Pc.	2x6-12	Main Building	120	70 Ft.	1x6	Facias	70
14 Pc.	2x6-10	Main Building	140	1 Pc.	1x8-12	Front Porch Frieze	8
Outside Studs				1 Pc.	1x6-12	Front Porch Frieze	6
126 Pc.	2x4-8	Main Building	672	1 Pc.	1x12-14	Front Porch Facia	14
34 Pc.	2x4-8	Gables	181	26 Lin.Ft.	1x2	Front Porch Trellis	4
Inside Studs				4 Pc.	4x4-7	Porch Posts	37
94 Pc.	2x4-8	First Floor	501	1 Pc.	2x4-14	Porch Pilasters	9
7 Pc.	2x6-8	First Floor	56	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
Stud and Partition Plates				Inside Finish Lumber			
32 Pc.	2x4-14	Outside Walls	298	3 Pc.	1x12-10	Shelving	30
18 Pc.	2x4-12	Inside Partitions	144	3 Pc.	1x10-14	Cellar Stair Treads	42
1 Pc.	2x6-14	Inside Partitions	14	3 Pc.	1x8-14	Cellar Stair Risers	28
				1 Pc.	1x10-6	Cellar Stair Stringers	5
				2 Pc.	2x4-12	Cellar Stair Rails	16
				1 Pc.	4x4-7	Cellar Stair Posts	9
				Miscellaneous			
				1500 Sq.Ft.		Insulating Material	

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL				Rough Hardware			
Concrete Foundation 1-3-5 Mixture	640 Cu.Ft.			2 Hanks		Sash Cord	
19 Cu.Yds.	Crushed Stone or Gravel			30	1/2x16"	Anchor Bolts with Nuts & Washers	
11-1/2 Cu.Yds.	Coarse Sand			3	6x6	Post Sockets	
27-1/4 Bbls.	Portland Cement			3	H	Post Caps For 6x6 Posts	
Cement Floor and Steps 1-3-5 Mixture	630 Sq.Ft.			24	1/4x2-1/2"	Lag Screws	
6-1/2 Cu.Yds.	Crushed Stone or Gravel			240 Lbs.		Sash Weights	
4-1/4 Cu.Yds.	Coarse Sand			BUILDING PAPER			
9-3/4 Bbls.	Portland Cement			3	500 Ft.Rolls	50# Building Paper For O.S.Walls	
Chimneys				2	500 Ft.Rolls	50# Building Paper For Floors	
1000	Common Brick			SHEET METAL MATERIAL			
1 Cu.Yd.	Sand			20 Ft.		Metal Roofing	
1 Bbl.	Lime			25 Ft. 14"		Valley Tin	
1/4 Bbl.	Portland Cement			3 Pc. 2"		Galv.Iron Pipe 6" Long	
22 Ft. 8x12"	Flue Lining			30 Ft. 3"		Conductor Pipe	
Plastering				6 Pc. 3"		Elbows	
300 Yds.	Rock Lath Plaster Base			9 Pc. 3"		Conductor Pipe, Hooks	
300 Yds.	Gypsum Plaster - 2 coats			3 Pc. 3"		Strainers	
30 Lbs. 1-1/8"	13 Gauge 5/16" Flat Head Smooth Diamond Points			3 Pc. 3"		Shoes	
50 Ft.	Metal Corner Beads			NAILS			
FINISH HARDWARE				50 Lbs. 20d Common Nails		5 Lbs. 10d Finish Nails	
5	Cellar Sash Sets			20 Lbs. 16d Common Nails		15 Lbs. 8d Finish Nails	
3 Pr. 4x4	Door Butts			50 Lbs. 10d Common Nails		5 Lbs. 6d Finish Nails	
7 Pr. 3-1/2x3-1/2	Door Butts			100 Lbs. 8d Common Nails		2 Lbs. 4d Finish Nails	
2 Pr. 3x3	Casement Sash Butts			5 Lbs. 6d Common Nails		1 Lb. 7/8" Finish Brads (16 Gauge)	
9 Pr. 2-1/2	Cupboard Door Butts, Narrow			5 Lbs. 10d Casing Nails		40 Lbs. 3d Galv.Shingle Nails	
1 Pr. 3-1/2x3-1/2	Bath Room Door Butts,			20 Lbs. 8d Casing Nails		55 Lbs. 6d Galv.Nails	
1 Pr. 2-1/2	Medicine Cabinet Butts, Narrow			5 Lbs. 6d Casing Nails		TOTAL PRICE	
1	Front Door Lock Set			PAINT, VARNISH, ETC.,			
1	Grade Door Lock Set			2 Gals.		Outside Trim Paint 2 coats	
7	Inside Door Lock Sets			1/4 Gals.		Porch Ceiling Paint	
1	Bath Room Door Lock Set			1 Gals.		Blind or Shutter Paint 2 coats	
1 Set 1-3/8"	Floor Double Acting Hinge			1/2 Gals.		Sheet Metal Paint (Mineral)	
2	Push Plates			2 Gals.		Inside Varnish	
2	Casement Sash Fasteners, Single			2 Gals.		Floor Varnish	
9	Sash Locks			1/2 Gals.		Spar Varnish	
18	Sash Lifts			1/4 Gals.		Shellac	
2	Sash Lifts, Bath Room			1-1/2 Gals.		Liquid Wood Filler	
1	Sash Lock, Bath Room			2 Gals.		Shingle Stain For Walls Stripping	
4	Drawer Pulls					Only	
7	Cupboard Turns			1-1/2 Gals.		Shingle Stain For Roofs Stripping	
1	Cupboard Turn, Med.Case					Only	
2	Elbow Catches			1/2 Gals.		Flat White	
6	Metal Base Knobs			1 Gals.		White Enamel	
1	Metal Base Knobs Bathroom			1 Gals.		Boiled Linseed Oil	
3 Doz.	Coat and Hat Hooks			1-1/2 Gals.		Turpentine	
7 Sets	Window Blind Hangers			15 Lbs.		Putty	

MATERIAL LIST FOR THE WAUKESHA (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
110	Lin.Ft.	Bed Moulding - - - - -				
56	Lin.Ft.	Moulded Wood Gutter - - - - -				
30	Lin.Ft.	Cove Moulding - - - - -				
30	Lin.Ft.	1/4 Round Moulding - - - - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
Window and Sash Frames						
5	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
3	10x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
4	9x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	26x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	Triple	Bay Frame 9x12x1-3/8 12 Lt.Ck.Rail Center				
	(See Plan)	Sash Sides - 1/2x4/6x1-3/8 (Opg.Size) -				
Louvres						
2	2/6x1/6	(Opg.Size) Half Circle Louvres - - - - -				
Windows and Sash						
5	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
3	10x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
5	9x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	26x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
2	1/2x4/6x1-3/8	(Opg.Size) Sash Glz. Div. 4 Lts. - - - - -				
Blinds						
3	Pr.	Blinds for 10x12 - 12 Lt.Windows - - - - -				
2	Pr.	Blinds for 9x12 - 12 Lt.Windows - - - - -				
1	Pr.	8x10 - 12 Lt.Window Blinds - - - - -				
1	Pr.	Blinds for 26x16 - 2 Lt.Windows - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Glz. See Plan - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	Set 7/8x5-5/8	Door Jambs For 2/6x6/8 Door - - - - -				
1	Set 7/8x3-5/8	Door Jambs For 2/0x6/8 Door - - - - -				
1	Set 7/8x5-5/8	C.O.Jambs For 2/6x6/8 Opg. - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Grade Door Glz. - - - - -				
3	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/0x6/8x1-3/8	Inside Door Panelled - - - - -				
5	7/8x5-5/8	Sets Door Jambs For 2/6x6/8 & Smaller - - - - -				
2	Sets 7/8x3-5/8	Door Jambs For 2/4x6/8 & Smaller Doors - - - - -				
1	12x16-7/8	Pipe Door, Jamb & Trim - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE WAUKESHA (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
2		Sides of Trim For 10x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For Triple Bay Window and Sash Frame, See Plan - - - - -				
52 Lin.Ft.		Base - - - - -				
62 Lin.Ft.		Base Shoe - - - - -				
62 Lin.Ft.		Picture Mould - - - - -				
10 Lin.Ft.		Closet Base - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/6		Thresholds - - - - -				
Interior Finish: Balance of Rooms, First Floor						
1		Sides of Trim For 2/8x6/8 Door - - - - -				
6		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
2		Sides of Trim For 2/4x6/8 Door - - - - -				
2		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 1/0x6/8 Door - - - - -				
2		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 10x12 - 12 Lt.Window - - - - -				
4		Sides of Trim For 9x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Window - - - - -				
1		Sides of Trim For 26x16 - 2 Lt.Window - - - - -				
158 Lin.Ft.		Base - - - - -				
180 Lin.Ft.		Base Shoe - - - - -				
96 Lin.Ft.		Picture Mould - - - - -				
58 Lin.Ft.		Chair Rail - - - - -				
22 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
22 Lin.Ft.		Closet Base - - - - -				
Miscellaneous						
20 Lin.Ft.		Stair Cove Moulding - - - - -				
2		Landing Treads - - - - -				
14 Lin.Ft.		Shelf Cleats - - - - -				
12 Lin.Ft.		Closet Pole - - - - -				
3 Pr.		Closet Pole Rosettes - - - - -				
Cabinets						
1		Medicine Cabinet - - - - -				
2	2/9x8/0	Combination Kitchen Cabinet and Worktables - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE WAUKESHA

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet.	Price	Amount	Price	Amount
1 Pc.	6x8-16	Girder - - - - -		64				
1 Pc.	6x8-12	Girder - - - - -		48				
3 Pc.	6x6-7	Girder Posts - - - - -		63				
2 Pc.	2x10-18	Joists - - - - -		60				
26 Pc.	2x10-14	Joists, Carriages, Sills - - - -		607				
23 Pc.	2x10-12	Joists, Box Sills - - - - -		460				
1 Pc.	2x10-6	Lintles - - - - -		10				
1 Pc.	2x8-14	Plates - - - - -		19				
1 Pc.	2x8-12	Plates - - - - -		16				
6 Pc.	2x6-18	Ceil.Joists - - - - -		108				
60 Pc.	2x6-16	Ceil.Joists, Rafters, Etc., - -		960				
5 Pc.	2x6-14	Plates - - - - -		70				
15 Pc.	2x6-12	Plates, Lintles, Etc., - - - -		180				
18 Pc.	2x6-10	Plates, Ceil.Joists, Etc., - - -		180				
9 Pc.	2x6-8	Plates, Studs - - - - -		72				
1 Pc.	2x4-16	Rafter - - - - -		11				
32 Pc.	2x4-14	Plates - - - - -		299				
18 Pc.	2x4-12	Plates - - - - -		144				
257 Pc.	2x4-8	Studs & Rafters - - - - -		1371				
5 Pc.	1x4-12	Collar Beams - - - - -		20				
710 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		710				
20 Ft.	1x6	D&M Roof Sheathing - - - - -		20				
880 Ft.	1x6	S.2.S.Sub-floor, Etc., - - - -		880				
1650 Ft.	1x8	Shiplap Sheathing - - - - -		1650				
39 Ft.	1x3	Bridging - - - - -		39				
800 Lin.Ft.	1x1	Grounds - - - - -		67				
11 Squares	25"	Wall Shingles, Stained - - - -						
810 Ft.	13/16x2 1/4	F.Flooring - - - - -		810				
36 Ft.	5/8x3 1/4	Ceiling - - - - -		36				
9 Squares	5-2	Wood Shingles - - - - -						
70 Ft.	1x6	Outside Finish - - - - -		70				
1 Pc.	1x8-12	Outside Finish (Porch) - - - -		8				
1 Pc.	1x6-12	Outside Finish (Porch) - - - -		6				
1 Pc.	1x12-14	Outside Finish (Porch) - - - -		14				
4 Pc.	4x4-7	Outside Finish (Porch) - - - -		37				
1 Pc.	2x4-14	Outside Finish (Porch) - - - -		9				
26 Lin.Ft.	1x2	Outside Finish (Porch Trellis) -		4				
20 Ft.1x4 to 1x10		Outside Finish (Miscel.) - - - -		20				
3 Pc.	1x12-10	Shelving - - - - -		30				
3 Pc.1 1/2x10-14		Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
1 Pc.	1x10-6	Cellar Stair - - - - -		5				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				
1 Pc.	4x4-7	Cellar Stair - - - - -		9				

If Asphalt Shingles Are Used For The Roof Instead Of Wood Shingles As Listed,

DEDUCT:
710 Ft. 1x4
9 Squares 5-2

S.2.S.Roof Sheathing
Wood Shingles

ADD:
1065 Ft. 1x6 D&M Roof Sheathing
9 Squares Asphalt Shingles, With Nails
900 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE PRENTICE

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER				Rafters			
Wall Plates or Sills For Foundation				2 Pc. 2x6-22		Main Building Porch, Etc.,	44
4 Pc. 2x6-16		Main Building Wall Plates	64	13 Pc. 2x6-20		Main Building Porch, Etc.,	260
9 Pc. 2x6-12		Main Building Wall Plates	108	2 Pc. 2x6-16		Main Building Porch, Etc.,	32
2 Pc. 2x6-10		Main Building Wall Plates	20	2 Pc. 2x6-14		Main Building Porch, Etc.,	28
4 Pc. 2x10-12		Main Building Box Sills	80	38 Pc. 2x6-12		Main Building, Porch, Etc.,	456
1 Pc. 2x8-4		Wall Plates	5	3 Pc. 2x4-12		Main Building	24
Girders and Lintles				1 Pc. 2x8-14		Valley Rafters	19
1 Pc. 6x8-16		Main Building	64	1 Pc. 2x8-18		Valley Rafters	24
1 Pc. 6x8-8		Main Building	32	Step and Stair Carriages			
2 Pc. 2x8-14		Front Porch Roof Beam	37	2 Pc. 2x10-14		Cellar Stairs	47
2 Pc. 2x8-12		Front Porch Roof Beam	32	2 Pc. 2x10-16		Main Stairs	53
Girder Posts				2 Pc. 2x6-16		Stairs Platform	32
2 Pc. 6x6-7		Main Building	42	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
Floor Joists, Headers and Trimmers				550 Ft. 1x4		Roof Sheathing S.2.S.Spaced 2"	550
4 Pc. 2x10-16		First Floor Main Building	107	350 Ft. 1x6		Roof Sheathing D&M	350
34 Pc. 2x10-12		First Floor Main Building	680	1160 Ft. 1x6		Sub-flooring S.2.S.Both Floors	1160
10 Pc. 2x10-10		First Floor Main Building	167	1820 Ft. 1x8		Box Sheathing O.S.Walls Shiplap	1820
3 Pc. 2x10-16		Second Floor Main Building	80	110 Ft. 1x6		Ribbons, Backing & Furring	110
28 Pc. 2x10-12		Second Floor Main Building	560	1000 Lin.Ft.1x1		Ground (Around Inside Openings)	83
12 Pc. 2x10-10		Second Floor Main Building	200	68 Ft. 1x3		Bridging	68
4 Pc. 2x10-8		Second Floor Main Building	53	85 Ft. 1x2		Floor Stripping 2nd Floor Only	85
Ceiling Joists				Siding For Outside Walls			
28 Pc. 2x6-12		Main Building	336	975 Ft. 3/4x8"		Bev.Siding 1" Lap	975
7 Pc. 2x4-8		Front Porch	37	7 Squares 25"		Stained Wall Shingles 12" Exp.	
Outside Studs				Flooring and Ceiling			
100 Pc. 2x4-14		Main Building	933	1170 Ft. 1 1/2x16x2 1/4		Flooring	1170
10 Pc. 2x4-9		Main Building	60	96 Ft. 5/8x3 1/4		Ceiling Porches	96
10 Pc. 2x4-8		Main Building	53	Shingles			
5 Pc. 2x4-12		Gables	40	8750		5-2 #1 Shingles For Roof Laid 4-1/2" Exp.(10 Squares)	
20 Pc. 2x4-8		Gables	107	Outside Finish Lumber			
Inside Studs				80 Ft. 1x6		Facias	80
58 Pc. 2x4-8		First Floor	309	1 Pc. 2x6-8		Gate Jamba	8
2 Pc. 2x6-8		First Floor	16	33 Ft. 1x4		Porch Lintle Frieze	33
54 Pc. 2x4-8		Second Floor	288	18 Ft. 1x8		Porch Lintle Frieze	18
8 Pc. 2x4-10		Second Floor	53	9 Ft. 1x4		Porch Lintle Soffit	9
5 Pc. 2x6-8		Second Floor	40	20 Ft.1x4 to 1x10		Miscellaneous O.S.Finish	20
Stud and Partition Plates				Inside Finish Lumber			
26 Pc. 2x4-14		Outside Walls	243	5 Pc. 1x12-10		Shelving	50
22 Pc. 2x4-12		Inside Partitions	176	3 Pc. 1 1/2x10-14		Cellar Stair Treads	44
1 Pc. 2x6-14		Inside Partitions	14	3 Pc. 1x8-14		Cellar Stair Risers	28
				2 Pc. 2x4-12		Cellar Stair Rails	16
				1 Pc. 4x4-7		Cellar Stair Posts	9
				Miscellaneous			
				2000 Ft.		Insulating Material	

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL				BUILDING PAPER			
Concrete Foundation 1-3-5 Mixture - 615 Cu.Ft.				10		Metal Base Knobs	- - - - -
18-1/2 Cu.Yds.		Crushed Stone or Gravel	- - - - -	1		Metal Base Knobs Bath Room	- - - - -
11 Cu.Yds.		Coarse Sand	- - - - -	5 Doz.		Coat and Hat Hooks	- - - - -
26 Bbls.		Portland Cement	- - - - -	1		Friction Bolt (Cabinet Doors)	- - - - -
Cement Floor and Steps 1-3-5 Mixture 510 Sq.Ft.				9 Sets		Window Blind Hangers	- - - - -
3-3/4 Cu.Yds.		Crushed Stone or Gravel	- - - - -	2 Pr.		Blind Hinges	- - - - -
3 Cu.Yds.		Coarse Sand	- - - - -	Rough Hardware			
8-1/4 Bbls.		Portland Cement	- - - - -	2-1/2 Hanks		Sash Cord	- - - - -
Chimneys and Fireplace				30	1/2x16"	Anchor Bolts with Nuts & Washers	- - - - -
7500		Common Brick	- - - - -	2	6x6	Post Sockets	- - - - -
60		Face Brick Fireplace	- - - - -	2	H	Post Caps	- - - - -
180		Fire Clay Brick Fireplace	- - - - -	16		Lag Screws	- - - - -
7-1/2 Cu.Yds.		Sand	- - - - -	325 Lbs.		Sash Weights	- - - - -
7-1/2 Bbls.		Lime	- - - - -	BUILDING PAPER			
1 Bbl.		Portland Cement	- - - - -	4 500 Ft.Rolls		50# Building Paper For Walls	- - - - -
40 Lbs.		Fire Clay	- - - - -	2 500 Ft.Rolls		50# Building Paper For Floors	- - - - -
48 Ft. 8x12"		Flue Lining	- - - - -	SHEET METAL MATERIAL			
1		Damper	- - - - -	75 Ft. 14"		Valley Tin	- - - - -
1		Ash Dump	- - - - -	25 Pc. 12x16"		Tin Shingles	- - - - -
1		Cleanout Door	- - - - -	3 Pc. 2"		Galv.Iron Pipe 6" Long Threaded	- - - - -
1 4x4x1/4"		4/0 Angle Iron	- - - - -			1 End	- - - - -
1		Chimney Anchors	- - - - -	40 Ft. 3"		Conductor Pipe	- - - - -
Plastering				6 Pc. 3"		Elbows	- - - - -
422 Yds.		Rock Lath	- - - - -	1 Doz. 3"		Conductor Pipe, Hooks	- - - - -
422 Yds.		Gypsum Plaster	- - - - -	3 Pc. 3"		Strainers	- - - - -
40 Lbs. 1-1/8"		13 Gauge 5/16" Flat Head Diamond	- - - - -	3 Pc. 3"		Shoes	- - - - -
		Points	- - - - -	18 Ft. 3x8		Vents for Gas Range	- - - - -
FINISH HARDWARE				NAILS			
4		Cellar Sash Sets	- - - - -	65 Lbs.20d Common Nails		5 Lbs.10d Finish Nails	- - - - -
3 Pr. 4x4		Door Butts	- - - - -	25 Lbs.16d Common Nails		15 Lbs. 8d Finish Nails	- - - - -
8 Pr. 3-1/2x3-1/2		Door Butts	- - - - -	65 Lbs.10d Common Nails		5 Lbs. 6d Finish Nails	- - - - -
1 Pr. 3x3		Casement Sash Butts	- - - - -	125 Lbs. 8d Common Nails		2 Lbs. 4d Finish Nails	- - - - -
5 Pr. 2-1/2		Cupboard Door Butts, Narrow	- - - - -	5 Lbs. 6d Common Nails		1 Lb.7/8"Finish Brads (16 Gauge)	- - - - -
1 Pr. 3-1/2x3-1/2		Bath Room Door Butts,	- - - - -	5 Lbs.10d Casing Nails		45 Lbs. 3d Galv.Shingle Nails	- - - - -
1 Pr. 2-1/2		Medicine Cabinet Butts, Narrow	- - - - -	35 Lbs. 8d Casing Nails		30 Lbs. 8d Coated Nails	- - - - -
1 Pr. 10"		Ornamental T.Hinges	- - - - -	5 Lbs. 6d Casing Nails			- - - - -
1		Front Door Lock Set	- - - - -	TOTAL PRICE			
1		Grade Door Lock Set	- - - - -	PAINT, VARNISH, ETC.			
8		Inside Door Lock Sets	- - - - -	4 Gals.		Outside Body Paint 2 coats	- - - - -
1		Bath Room Door Lock Set	- - - - -	2 Gals.		Outside Trim Paint 2 coats	- - - - -
1 Set 1-3/8"		Floor Double Acting Hinge	- - - - -	1/2 Gals.		Porch Ceiling Paint	- - - - -
2		Push Plates	- - - - -	1-1/2 Gals.		Blind or Shutter Paint	- - - - -
1		Casement Sash Fasteners, Single	- - - - -	1/2 Gals.		Sheet Metal Paint (Mineral)	- - - - -
1		Door Pull (Iron)	- - - - -	4 Gals.		Inside Varnish	- - - - -
12		Sash Locks	- - - - -	4 Gals.		Floor Varnish	- - - - -
24		Sash Lifts	- - - - -	1/2 Gals.		Spar Varnish	- - - - -
2		Sash Lifts, Bath Room	- - - - -	1/4 Gals.		Shellac	- - - - -
1		Sash Lock, Bath Room	- - - - -	1-1/2 Gals.		Liquid Wood Filler	- - - - -
2		Drawer Pulls	- - - - -	25 Lbs.		Paste Filler	- - - - -
3		Cupboard Turns	- - - - -	1/2 Gals.		Flat White	- - - - -
1		Cupboard Turn, Med.Case	- - - - -	1 Gals.		White Enamel	- - - - -
2		Elbow Catches	- - - - -	2 Gals.		Boiled Linseed Oil	- - - - -
				2 Gals.		Turpentine	- - - - -
				25 Lbs.		Putty	- - - - -

MATERIAL LIST FOR THE PRENTICE (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
120	Lin.Ft.	Bed Moulding - - - - -				
70	Lin.Ft.	Moulded Wood Gutter Complete w th Metal Fittings-				
40	Lin.Ft.	Cove Moulding - - - - -				
40	Lin.Ft.	1/4 Round Moulding - - - - -				
6	Lin.Ft.	Drip Cap - - - - -				
7	4" 7/6	Porch Columns Square - - - - -				
2	4" 7/6	Porch Pilasters Square, See Plan - - - - -				
1		Gate - - - - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
Window and Sash Frames						
4	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
2	8x12x1-3/8	16 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
8	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	36x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
2	24x16x1-3/8	2 Lt.Ck.Rail Window Frames No Headcasing - - - - -				
1	1/8x3/0x1-3/8	(Opg.Size) Sash, Plank - - - - -				
Windows and Sash						
4	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
2	8x12x1-3/8	16 Lt.Ck.Rail Window Glz. - - - - -				
8	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	36x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
2	24x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
1	1/8x3/0x1-3/8	(Opg.Size) Sash Glz. Leaded Glass - - - - -				
Blinds						
2	Pr.	Blinds For 8x12 - 16 Lt.Windows - - - - -				
7	Pr.	Blinds For 8x12 - 12 Lt.Windows - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Glz. - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	Set 7/8x5-5/8	Door Jambs For 2/6x6/8 Door - - - - -				
1	Set 7/8x3-5/8	Door Jambs For 2/0x6/8 Door With Stops - - - - -				
1	Set 7/8x5-5/8	C.O.Jambs For 3/6x6/8 Opg. - - - - -				
For Balance - First Floor.						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/8x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/6x6/8x1-3/8	Inside Door Panelled - - - - -				
2	Sets 7/8x5-5/8	Door Jambs For 2/8x6/8 & Smaller Doors - - - - -				
Doors and Jambs For Second Floor						
2	2/6x6/6x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/6x1-3/8	Inside Door Panelled - - - - -				
3	2/0x6/6x1-3/8	Inside Door Panelled - - - - -				
4	Sets 7/3x5-5/8	Door Jambs For 2/6x6/6 & Smaller Doors - - - - -				
2	Sets 7/8x3-5/8	Door Jambs For 2/4x6/6 & Smaller Doors - - - - -				
1	10x12-7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
2		Sides of Trim For 3/6x6/8 C.O. - - - - -				
2		Sides of Trim For 8x12 - 16 Lt.Window - - - - -				
2		Sides of Trim For 8x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For 1/8x3/0 Sash & Wood Box Trim - - - - -				
100	Lin.Ft.	Base - - - - -				
110	Lin.Ft.	Base Shoe - - - - -				
110	Lin.Ft.	Picture Mould - - - - -				

MATERIAL LIST FOR THE PRENTICE (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
10 Lin.Ft.		Closet Base - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				
1 Pc.	3/6	Thresholds - - - - -				
Interior Finish: Balance of Rooms, First Floor						
3		Sides of Trim For 2/8x6/8 Doors - - - - -				
1		Sides of Trim For 2/6x6/8 Doors - - - - -				
1		Sides of Trim For 1/6x6/8 Doors - - - - -				
1		Sides of Trim For 1/6x6/8 Closet Doors - - - - -				
1		Sides of Trim For 8x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For 36x16 - 2 Lt.Window - - - - -				
36 Lin.Ft.		Base - - - - -				
46 Lin.Ft.		Base Shoe - - - - -				
32 Lin.Ft.		Chair Rail, Kitchen - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				
1 Pc.	3/0	Thresholds - - - - -				
10 Lin.Ft.		Closet Base - - - - -				
Interior Finish : Second Floor						
4		Sides of Trim For 2/6x6/6 Doors - - - - -				
2		Sides of Trim For 2/4x6/6 Doors - - - - -				
3		Sides of Trim For 2/0x6/6 Doors - - - - -				
3		Sides of Trim For 2/0x6/6 Closet Doors - - - - -				
5		Sides of Trim For 8x12 - 12 Lt.Window - - - - -				
2		Sides of Trim For 24x16 - 2 Lt.Window - - - - -				
154 Lin.Ft.		Base - - - - -				
186 Lin.Ft.		Base Shoe - - - - -				
32 Lin.Ft.		Closet Base - - - - -				
110 Lin.Ft.		Picture Mould - - - - -				
24 Lin.Ft.		Chair Rail Bathroom - - - - -				
32 Lin.Ft.		Hook Strips - - - - -				
Main Stair						
1		Pilaster Newel - - - - -				
2		Landing Newel - - - - -				
1	4'9"	Starting Tread & Riser - - - - -				
8 Pc.		Treads - - - - -				
10 Pc.		Risers - - - - -				
2 Pc.		Landing Treads - - - - -				
8 Lin.Ft.		Rail - - - - -				
20 Pc. 32"		Balusters - - - - -				
16 Lin.Ft.		Nosing - - - - -				
80 Lin.Ft.		Cove - - - - -				
32 Lin.Ft.		Wall String (2 Mem.) - - - - -				
8 Lin.Ft.		Well Casing - - - - -				
1 Set 3		Winders - - - - -				
Miscellaneous						
2 Pc.		Landing Treads - - - - -				
28 Lin.Ft.		Shelf Cleats - - - - -				
12 Lin.Ft.		Closet Poles - - - - -				
3 Pr.		Closet Poles Rosettes - - - - -				
Cabinets						
1 Set		Fireplace Trim - - - - -				
1	2/0x3/0	Wood Box (See Plan) - - - - -				
1		Medicine Cabinet - - - - -				
1	3/0x8/0	Combination Kitchen Cabinet and Worktable - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE PRENTICE

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
1 Pc.	6x8-16	Girder - - - - -		64				
1 Pc.	6x8-8	Girder - - - - -		32				
2 Pc.	6x6-7	Girder Post - - - - -		42				
9 Pc.	2x10-16	Joist & Carriages - - - - -		240				
2 Pc.	2x10-14	Carriages - - - - -		47				
66 Pc.	2x10-12	Joists & Sills - - - - -		1320				
22 Pc.	2x10-10	Joists - - - - -		367				
4 Pc.	2x10-8	Joists - - - - -		53				
1 Pc.	2x8-18	Rafters - - - - -		24				
3 Pc.	2x8-14	Rafters & Lintle - - - - -		56				
2 Pc.	2x8-12	Lintle - - - - -		32				
1 Pc.	2x8-4	Wall Plate - - - - -		5				
2 Pc.	2x6-22	Rafters - - - - -		44				
13 Pc.	2x6-20	Rafters - - - - -		260				
8 Pc.	2x6-16	Rafters Plates, Etc., - - - - -		128				
3 Pc.	2x6-14	Rafters, Plates - - - - -		42				
75 Pc.	2x6-12	Rafters, Plates, Etc., - - - - -		900				
2 Pc.	2x6-10	Plates - - - - -		20				
7 Pc.	2x6-8	Studs - - - - -		56				
126 Pc.	2x4-14	Studs & Plates - - - - -		1176				
30 Pc.	2x4-12	Studs & Plates, Etc., - - - - -		240				
8 Pc.	2x4-10	Studs - - - - -		53				
10 Pc.	2x4-9	Studs - - - - -		60				
149 Pc.	2x4-8	Studs & Ceil.Joists - - - - -		795				
550 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		550				
350 Ft.	1x6	D&M Roof Sheathing - - - - -		350				
1270 Ft.	1x6	S.2.S.Sub-flooring, Etc., - - - - -		1270				
1820 Ft.	1x8	Shiplap Sheathing - - - - -		1820				
68 Ft.	1x3	Bridging - - - - -		68				
85 Ft.	1x2	Flooring Stripping - - - - -		85				
1000 Lin.Ft.	1x1	Grounds - - - - -		83				
975 Ft.	3/4x8	Bevelled Siding - - - - -		975				
7 Squares	25*	Wall Shingles 12* Exp.Stained - - - - -						
1170 Ft.	13/16x2 1/4	F.Flooring - - - - -		1170				
96 Ft.	5/8x3 1/4	Ceiling - - - - -		96				
10 Squares	5-2	Wood Shingles - - - - -						
80 Ft.	1x6	Outside Finish - - - - -		80				
33 Ft.	1x10	Outside Finish - - - - -		33				
18 Ft.	1x8	Outside Finish - - - - -		18				
9 Ft.	1x4	Outside Finish - - - - -		9				
20 Ft.	1x4 to 1x10	Outside Finish (Msl.) - - - - -		20				
1 Pc.	2x6-8	Outside Finish (Gate Jamb) - - - - -		8				
5 Pc.	1x12-10	Shelving - - - - -		50				
3 Pc.	1 1/2x10-14	Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				
1 Pc.	4x4-7	Cellar Stair - - - - -		9				

If Asphalt Shingles Are Used For Roof Instead Of Wood Shingles As Listed,

DEDUCT:
550 Ft. 1x4 S.2.S.Roof Sheathing
10 Squares 5-2 Wood Shingles

ADD:
826 Ft. 1x6 D&M Roof Sheathing
10 Squares Asphalt Shingles, With Nails
1000 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE DIXON

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
Wall Plates or Sills For Foundation				Step and Stair Carriages			
6 Pc.	2x6-16	Main Building Wall Plates	96	2 Pc.	2x10-14	Cellar Stairs	47
2 Pc.	2x6-12	Main Building Wall Plates	24	1 Pc.	2x6-16	Stairs Platform	16
2 Pc.	2x6-10	Main Building Wall Plates	20	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
4 Pc.	2x8-16	Main Building Box Sills	85	700 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2" Apart	700
Floor Joists, Headers and Trimmers				760 Ft.	1x6	Sub-flooring S.2.S.	760
5 Pc.	2x8-14	First Floor Main Building	93	1530 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1530
28 Pc.	2x8-12	First Floor Main Building	448	80 Ft.	1x6	Backing & Furring	80
22 Pc.	2x8-10	First Floor Main Building	293	800 Lin.Ft.	1x1	Ground (Around Inside Openings)	67
Ceiling Joists				48 Ft.	1x3	Bridging	48
8 Pc.	2x6-20	Main Building	160	Siding For Outside Walls			
10 Pc.	2x6-16	Main Building	160	100 Ft.	3/4x8"	Bev.Siding Rustic	100
8 Pc.	2x6-14	Main Building	112	11 Squares	24"	Stained Wall Shingles Laid 10" Exp.	
12 Pc.	2x6-12	Main Building	144	Flooring and Ceiling			
3 Pc.	2x4-12	Front Porch	24	750 Ft.	13/16x2 1/4	F.Flooring	750
Outside Studs				50 Ft.	5/8x3 1/4	Ceiling Porches	50
130 Pc.	2x4-8	Main Building	693	Shingles			
32 Pc.	2x4-8	Gables	171	7750	5-2 No.1	Shingles For Roof Laid 4 1/2" Exp.(8 1/2 Squares)	
8 Pc.	2x4-6	Gables	32	Outside Finish Lumber			
Inside Studs				70 Ft.	1x6	Facias	70
88 Pc.	2x4-8	Frist Floor	469	18 Pc.	1x10-10	Blind Material	150
5 Pc.	2x6-8	First Floor	40	9 Pc.	1x3-6	Blind Material	14
Stud and Partition Plates				1 Pc.	4x8-10	Porch Post Furlins (Cut to Curve)See Plan	27
26 Pc.	2x4-14	Outside Walls	243	1 Pc.	4x6-14	Porch Lintle	28
20 Pc.	2x4-12	Inside Partitions	160	3 Pc.	4x4-7	Porch Posts	28
1 Pc.	2x6-10	Inside Partitions	10	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
Rafters				Inside Finish Lumber			
36 Pc.	2x6-16	Main Building	576	3 Pc.	1x12-10	Shelving	30
10 Pc.	2x6-10	Main Building	100	3 Pc.	1 1/2x10-14	Cellar Stair Treads	44
5 Pc.	1x4-12	Collar Beams	20	3 Pc.	1x8-14	Cellar Stair Risers	28
7 Pc.	2x4-10	Front Porch	47	2 Pc.	2x4-12	Cellar Stair Rails	16
7 Pc.	1x6-10	Front Porch Furring	35	1 Pc.	4x4-7	Cellar Stair Posts	9
1 Pc.	2x8-18	Valley Rafters	24	Miscellaneous			
1 Pc.	2x8-14	Valley Rafters	19	1500 Ft.		Insulating Material	

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL							
Concrete Foundation 1-3-5 Mixture 600 Cu.Ft.				Rough Hardware			
17-1/2 Cu.Yds.		Crushed Stone or Gravel		2 Hanks		Sash Cord	
10-1/2 Cu.Yds.		Coarse Sand		34	1/2x16"	Anchor Bolts with Nuts & Washers	
25 Bbls.		Portland Cement		200 Lbs.		Sash Weights	
Cement Floor and Steps 1-3-5 Mixture 300 Sq.Ft.				BUILDING PAPER			
3 Cu.Yds.		Crushed Stone or Gravel		3	500 Ft.Rolls	50# Building Paper For Walls	
2 Cu.Yds.		Coarse Sand		1	500 Ft.Roll	50# Building Paper For Floors	
4-3/4 Bbls.		Portland Cement		SHEET METAL MATERIAL			
Chimneys and Fireplace				50 Ft.	14"	Valley Tin	
750		Common Brick		40 Ft.	5"	Gutter Eaves Trough	
3/4 Cu.Yds.		Sand		1 Doz.	5"	Hangers	
3/4 Bbls.		Lime		6 Pc.	5"	End Caps	
1/4 Bbls.		Portland Cement		3 Pc.	5x3"	Drop Outlets	
24 Ft. 8x8		Flue Lining		30 Ft.	3"	Conductor Pipe	
Plastering				6 Pc.	3"	Elbows	
300 Yds.		Rock Lath Plaster Base		9 Pc.	3"	Conductor Pipe, Hooks	
300 Yds.		Gypsum Plaster - 2 coats		3 Pc.	3"	Strainers	
30 Lbs. 1-1/8"		13 Gauge 5/16" Flat Head, Smooth Diamond Points		3 Pc.	3"	Shoes	
140 Ft.		Metal Corner Beads		NAILS			
FINISH HARDWARE				60 Lbs.	20d Common Nails	5 Lbs. 6d Casing Nails	
3		Cellar Sash Sets		25 Lbs.	16d Common Nails	5 Lbs. 10d Finish Nails	
2		Attic Sash Sets		60 Lbs.	10d Common Nails	10 Lbs. 8d Finish Nails	
3 Pr.	4x4	Door Butts		100 Lbs.	8d Common Nails	5 Lbs. 6d Finish Nails	
8 Pr.	3-1/2x3-1/2	Door Butts		5 Lbs.	6d Common Nails	2 Lbs. 4d Finish Nails	
7 Pr.	2-1/2	Cupboard Door Butts, Narrow		5 Lbs.	10d Casing Nails	1 Lb.Box 7/8"Finish Brads (16 Gauge)	
1 Pr.	3-1/2x3-1/2	Bath Room Door Butts,		20 Lbs.	8d Casing Nails	35 Lbs. 3d Galv.Shingle Nails	
1 Pr.	2-1/2	Medicine Cabinet Butts, Narrow		TOTAL PRICE			
1		Front Door Lock Set		PAINT,VARNISH,ETC.			
1		Grade Door Lock Set		1/2 Gals.		Outside Body Paint 2 coats	
8		Inside Door Lock Sets		1-1/2 Gals.		Outside Trim Paint 2 coats	
1		Bath Room Door Lock Set		1/4 Gals.		Porch Ceiling Paint	
7		Sash Locks		1-1/2 Gals.		Blind or Shutter Paint	
14		Sash Lifts		1/2 Gals.		Sheet Metal Paint (Mineral)	
2		Sash Lifts, Bath Room		2 Gals.		Inside Varnish	
1		Sash Lock, Bath Room		2 Gals.		Floor Varnish	
2		Drawer Pulls		1/2 Gals.		Spar Varnish	
4		Cupboard Turns		1/4 Gals.		Shellac	
1		Cupboard Turns, Med.Case		1-1/2 Gals.		Liquid Wood Filler	
3		Elbow Catches		1/2 Gals.		Flat White	
10		Metal Base Knobs		1 Gals.		White Enamel	
1		Metal Base Knob Bath Room		1 Gals.		Boiled Linseed Oil	
3 Doz.		Coat and Hat Hooks		2 Gals.		Turpentine	
10 Sets		Window Blind Hangers		10 Lbs.		Putty	

LITTLE CHUTE LUMBER & FUEL CO.

LITTLE CHUTE, WIS.

PHONE - 22

MATERIAL LIST FOR THE DIXON (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
150	Lin.Ft.	Bed Moulding - - - - -				
30	Lin.Ft.	Cove Moulding - - - - -				
30	Lin.Ft.	1/4 Round Moulding - - - - -				
10	Lin.Ft.	Drip Cap - - - - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
Window and Sash Frames						
3	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
1	8x12x1-3/8	16 Lt.Ck.Rail Window Frames P&P Spec.Cap - - - - -				
6	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
2	8x10x1-3/8	6 Lt.Sash Frames D.C. - - - - -				
Louvres						
1	8"x2/6	(Opg.Size) Louvre - - - - -				
Windows and Sash						
3	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
1	8x12x1-3/8	16 Lt.Ck.Rail Window Glz. - - - - -				
6	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
2	8x10x1-3/8	6 Lt.Sash Glz. - - - - -				
Doors and Jambs For Main Rooms						
1	3/0x6/8x1-3/4	Front Door Glz. See Plan - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
2	Sets 7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors - - - - -				
For Balance						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
3	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/8x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/4x6/8x1-3/8	Inside Door Panelled - - - - -				
3	Sets 7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors - - - - -				
4	Sets 7/8x3-5/8	Door Jambs For 2/ 6x6/8 & Smaller Doors - - - - -				
1	20x30"	Scuttle Jamb and Trim - - - - -				
1	12x16-7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
4		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Doors - - - - -				
90	Lin.Ft.	Base - - - - -				
100	Lin.Ft.	Base Shoe - - - - -				
100	Lin.Ft.	Picture Mould - - - - -				
10	Lin.Ft.	Hook Strips - - - - -				
10	Lin.Ft.	Closet Base - - - - -				
1	Pc. 3/6	Thresholds - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE DIXON (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
Interior Finish: Balance of Rooms						
1		Sides of Trim For 2/8x6/8 Door - - - - -				
7		Sides of Trim For 2/6x6/8 Doors - - - - -				
3		Sides of Trim For 2/0x6/8 Doors - - - - -				
1		Sides of Trim For 1/8x6/8 Door - - - - -				
1		Sides of Trim For 1/4x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/8x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/4x6/8 Closet Door - - - - -				
1		Sides of Trim For 8x12 - 16 Lt.Window - - - - -				
2		Sides of Trim For 8x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Window - - - - -				
6 Lin.Ft.		Sash Stool - - - - -				
106 Lin.Ft.		Base - - - - -				
126 Lin.Ft.		Base Shoe - - - - -				
46 Lin.Ft.		Picture Mould - - - - -				
50 Lin.Ft.		Chair Rail, Kitchen & Bathroom - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
20 Lin.Ft.		Closet Base - - - - -				
Miscellaneous						
1 Pc.		Landing Tread - - - - -				
8 Lin.Ft.		Shelf Cleats - - - - -				
8 Lin.Ft.		Closet Pole - - - - -				
2 Pr.		Rosettes - - - - -				
Cabinets						
1		Medicine Cabinet - - - - -				
1 2/9x3/6		Kitchen Cabinet Above Ref. - - - - -				
1		Combination Kitchen Cabinet and Worktables - - - - -				

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE DIXON

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
2 Pc.	2x10-14	Stair Carriages - - - - -		47				
1 Pc.	2x8-18	Valley Rafters - - - - -		24				
4 Pc.	2x8-16	Box Sills - - - - -		85				
6 Pc.	2x8-14	Joists & Valley Rafters - - - -		112				
28 Pc.	2x8-12	Joists - - - - -		448				
22 Pc.	2x8-10	Joists - - - - -		293				
8 Pc.	2x6-20	Ceiling Joists - - - - -		160				
53 Pc.	2x6-16	Ceiling Joists, Plates, Etc., -		848				
8 Pc.	2x6-14	Ceiling Joists - - - - -		112				
14 Pc.	2x6-12	Ceiling Joists & Plates - - - -		168				
13 Pc.	2x6-10	Rafters, Plates, Etc., - - - -		130				
5 Pc.	2x6-8	Studs - - - - -		40				
26 Pc.	2x4-14	Plates - - - - -		243				
23 Pc.	2x4-12	Plates, & Ceiling Joists - - - -		184				
7 Pc.	2x4-10	Porch Rafters - - - - -		47				
250 Pc.	2x4-8	Studs - - - - -		1333				
8 Pc.	2x4-6	Studs - - - - -		32				
7 Pc.	1x6-10	Porch Roof Furring - - - - -		35				
5 Pc.	1x4-12	Collar Beams - - - - -		20				
700 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		700				
840 Ft.	1x6	S.2.S.Sub-Flooring, Backing,Etc.		840				
1530 Ft.	1x8	Shiplap Sheathing - - - - -		1530				
48 Ft.	1x3	Bridging - - - - -		48				
800 Lin.Ft.	1x1	Grounds - - - - -		67				
100 Ft.	3/4x8"	Bevelled Siding (Rustic) - - - -		100				
11 Squares	24"	Stained Wall Shingles - - - - -						
750 Ft.	13/16x2 1/2	F.Flooring - - - - -		750				
50 Ft.	5/8x3 1/2	Ceiling - - - - -		50				
8-1/2 Squares	5-2	Wood Shingles - - - - -						
70 Ft.	1x6	Outside Finish - - - - -		70				
18 Pc.	1x10-10	Outside Finish (Blinds) - - - -		150				
9 Pc.	1x3-6	Outside Finish (Blinds) - - - -		14				
1 Pc.	4x8-10	Outside Finish (Porch) - - - - -		27				
1 Pc.	4x6-14	Outside Finish (Porch) - - - - -		28				
3 Pc.	4x4-7	Outside Finish (Porch) - - - - -		28				
20 Ft.1x4 to 1x10		Outside Finish (Miscel.) - - - -		20				
3 Pc.	1x12-10	Shelving - - - - -		30				
3 Pc.	1 1/2x10-14	Cellar Stair Material - - - - -		44				
3 Pc.	1x8-14	Cellar Stair Material - - - - -		28				
2 Pc.	2x4-12	Cellar Stair Material - - - - -		16				
1 Pc.	4x4-7	Cellar Stair Material - - - - -		9				

If Asphalt Shingles Are Used For Roof Instead Of Wood Shingles As Listed,
DEDUCT:

700 Ft. 1x4 S.2.S.Roof Sheathing
8-1/2 Squares 5-2 Wood Shingles

ADD:

1050 Ft. 1x6 D&M Roof Sheathing
8-1/2 Squares Asphalt Shingles, With Nails
850 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

MATERIAL LIST FOR THE BURLINGTON

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
✓		Wall Plates or Sills For Foundation		✓		Shingles	
6	Pc. 2x6-16	Main Building Wall Plates	96	12000	5-2 #1	Shingles For Roof Laid 4 1/2 Exp. (13 Squares)	
4	Pc. 2x6-14	Main Building Wall Plates	56	✓		Outside Finish Lumber	
2	Pc. 2x6-12	Main Building Wall Plates	24	110	Ft. 1x6	Facias & Plancier	110
2	Pc. 2x6-10	Main Building Wall Plates	20	10	Ft. 1x4	Facias	10
2	Pc. 2x10-18	Main Building Box Sills	60	26	Ft. 1x10	Plancier	26
1	Pc. 2x10-16	Main Building Box Sills	27	3	Pc. 1x8-10	Shiplap Dormer Gables	20
Girders and Lintles				✓		Outside Studs	
1	Pc. 6x8-16	Main Building	64	34	Pc. 2x4-12	Main Building	272
1	Pc. 6x8-14	Main Building	56	84	Pc. 2x4-9	Main Building	504
1	Pc. 6x8-8	Main Building	32	44	Pc. 2x4-10	Gables	293
2	Pc. 2x8-12	Front Porch Roof Beam	32	23	Pc. 2x4-12	Dormers & Porch Gables	184
4	Pc. 2x8-8	Front Porch Roof Beam	43	✓		Inside Studs	
4	Pc. 2x8-10	Front Porch Roof Beams	53	82	Pc. 2x4-9	First Floor	492
✓		Girder Posts		104	Pc. 2x4-8	Second Floor	555
4	Pc. 6x6-7	Main Building	84	12	Pc. 2x4-12	Second Floor	96
✓		Floor Joists, Headers and Trimmers		3	Pc. 2x6-8	Second Floor	24
2	Pc. 2x10-14	First Floor Main Building	47	✓		Stud and Partition Plates	
36	Pc. 2x10-12	First Floor Main Building	720	32	Pc. 1x4-14	Outside Walls	299
15	Pc. 2x10-10	First Floor Main Building	250	38	Pc. 2x4-12	Inside Partitions	304
2	Pc. 2x10-8	First Floor Main Building	27	1	Pc. 2x6-6	Inside Partitions	6
2	Pc. 2x10-16	Second Floor Main Building	53	✓		Rafters	
2	Pc. 2x10-14	Second Floor Main Building	47	36	Pc. 2x6-14	Main Building	504
53	Pc. 2x10-12	Second Floor Main Building	1060	28	Pc. 2x6-12	Main Building	336
2	Pc. 2x10-10	Second Floor Main Building	33	24	Pc. 2x6-10	Front Porch	240
2	Pc. 2x10-8	Second Floor Main Building	27	24	Pc. 1x10-8	Roof Furring	160
✓		Ceiling Joists		5	Pc. 2x4-12	Dormers Front	40
24	Pc. 2x6-18	Main Building	432	✓		Step and Stair Carriages	
4	Pc. 2x6-14	Main Building	56	2	Pc. 2x10-14	Cellar Stairs	47
16	Pc. 2x4-9	Front Porch	96	2	Pc. 2x10-16	Main Stairs	53
Sheathing, Boards, Sub-flooring, Furring, Etc.,				120	Ft. 1x2	Porch Trellis	120
800	Ft. 1x4	Roof Sheathing S.2.S.Spaced 2"	800	26	Ft. 1x6	Porch Lintle Frieze	26
400	Ft. 1x6	Roof Sheathing D&M Over Rooms	400	34	Ft. 1x8	Porch Lintle Frieze	34
1550	Ft. 1x6	Sub-flooring S.2.S.Laid Diagonally Both Fl.	1550	16	Ft. 1x4	Porch Lintle Soffit	16
2160	Ft. 1x8	Box Sheathing O.S.Walls Shiplap	2160	30	Ft. 1x4 to 1x10	Miscellaneous O.S.Finish	30
150	Ft. 1x6	Ribbons, Backing & Furring	150	✓		Inside Finish Lumber	
1300	Lin.Ft. 1x1	Ground (Around Inside Openings)	108	5	Pc. 1x12-10	Shelving	50
90	Ft. 1x3	Bridging	90	3	Pc. 1x10-14	Cellar Stair Treads	44
10	Ft. 1x4	Lookouts	10	3	Pc. 1x8-14	Cellar Stair Risers	28
100	Ft. 1x2	Floor Stripping 2nd Floor Only	100	3	Pc. 1x4-12	Cellar Stair Rails	16
Siding For Outside Walls				1	Pc. 4x4-7	Cellar Stair Posts	9
2000	Ft. 3/4x8"	Bev.Siding 1" Lap	2000	✓		Miscellaneous	
✓		Flooring and Ceiling		2400	Ft.	Insulating Material	
1450	Ft. 13/16x2 1/2	F.Clear Oak or Maple Flooring	1450				
300	Ft. 5/8x3 1/4	Ceiling Porches	300				

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL							
Concrete Foundation	1-3-5 Mixture	712 Cu.Ft.		4		Elbow Catenes	
21-1/2 Cu.Yds.	Crushed Stone or Gravel			14		Metal Base Knobs	
13 Cu.Yds.	Coarse Sand			1		Metal Base Knobs Bathroom	
30 Bbls.	Portland Cement			6	Doz.	Coat and Hat Hooks	
Cement Floor and Steps	1-3-5 Mixture	824 Sq.Ft.		10	Sets	Window Blind Hangers	
9 Cu.Yds.	Crushed Stone or Gravel			✓		Rough Hardware	
6 Cu.Yds.	Coarse Sand			3-1/2	Hanks	Sash Cord	
13 Bbls.	Portland Cement			24	1/2x16"	Anchor Bolts with Nuts and Washer	
Chimneys and Fireplace				32	1/4x2 1/2	Lag Screws	
4100	Common Brick			4	6x6	Post Sockets	
1250	Face Brick			4	6x6	Post Caps for 6x6 Posts	
60	Face Brick Fireplace			400	Lbs.	Sash Weights	
120	Fire Clay Brick Fireplace			BUILDING PAPER			
5-1/2 Cu.Yds.	Sand			4	500 Ft. Rolls	50# Building Paper For Walls	
5-1/2 Bbls.	Lime			3	500 Ft. Rolls	50# Building Paper For Floors	
1 Bbl.	Portland Cement			SHEET METAL MATERIAL			
40 Lbs.	Fire Clay			75	Ft. 14"	Valley Tin	
48	Ft. 8x12"	Flue Lining		200	Pc. 10x16"	Tin Shingles	
1	Damper			4	Pc. 2"	Galv.Iron Pipe 6" Long Threaded	
1	Ash Dump					1 End	
1	Cleanout Door			50	Ft. 3"	Conductor Pipe	
1	3/8 Angle Iron			10	Pc. 3"	Elbows	
1	Ornamental Iron Chimney Ornament			15	Pc. 3"	Conductor Pipe, Hooks	
Plastering				4	Pc. 3"	Strainers	
626	Yds.	Rock Lath Plaster Base		4	Pc. 3"	Shoes	
626	Yds.	Gypsum Plaster - 2 coats		18	Ft. 3 1/2x12"	Vents For Gas Range	
60	Lbs. 1-1/8"	13 Gauge 5/16" Head Smooth		NAILS			
110	Ft.	Diamond Points		75	Lbs. 20d Common Nails	10 Lbs. 10d Finish Nails	
		Metal Corner Beads		35	Lbs. 16d Common Nails	15 Lbs. 8d Finish Nails	
FINISH HARDWARE				75	Lbs. 10d Common Nails	10 Lbs. 6d Finish Nails	
6		Cellar Sash Sets		160	Lbs. 8d Common Nails	5 Lbs. 4d Finish Nails	
3	Pr. 4x4	Door Butts		10	Lbs. 6d Common Nails	2 Lb. 7/8" Finish Brads (16 Gauge)	
11	Pr. 3-1/2x3-1/2	Door Butts		40	Lbs. 8d Casing Nails	60 Lbs. 3d Galv.Shingle Nails	
2	Pr. 3x3	Casement Sash Butts		5	Lbs. 10d Casing Nails	60 Lbs. 8d Coated Nails	
9	Pr. 2-1/2	Cupboard Door Butts, Narrow		10	Lbs. 6d Casing Nails		
2	Pr. 3-1/2x3-1/2	Bath Room Door Butts,		TOTAL PRICE			
1	Pr. 2-1/2	Medicine Cabinet Butts, Narrow		PAINT, VARNISH, ETC.			
1		Front Door Lock Set		8	Gals.	Outside Body Paint 2 coats	
1		Rear Door Lock Set		3	Gals.	Outside Trim Paint 2 coats	
11		Inside Door Lock Sets		1	Gals.	Porch Ceiling Paint	
2		Bath Room Door Lock Sets		1-1/2	Gals.	Blind or Shutter Paint	
1	Set 1-3/8"	Floor Double Acting Hinge		1/2	Gals.	Sheet Metal Paint (Mineral)	
2		Push Plates		4	Gals.	Inside Varnish	
1		Casement Sash Fasteners, Double		4-1/2	Gals.	Floor Varnish	
16		Sash Locks		1/2	Gals.	Spar Varnish	
32		Sash Lifts		1/4	Gals.	Shellac	
4		Sash Lifts, Bath Room		2	Gals.	Liquid Wood Filler	
2		Sash Locks, Bath Room		1	Gals.	Flat White	
4		Drawer Pulls		2	Gals.	White Enamel	
5		Cupboard Turns		2	Gals.	Boiled Linseed Oil	
1		Cupboard Turn, Med.Case		3	Gals.	Turpentine	
				25	Lbs.	Putty	

MATERIAL LIST FOR THE BURLINGTON (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
110	Lin.Ft.	Crown Moulding - - - - -				
150	Lin.Ft.	Bed Moulding - - - - -				
60	Lin.Ft.	Moulded Wood Gutter Complete with Metal Fittings-				
90	Lin.Ft.	Cove Moulding - - - - -				
50	Lin.Ft.	1/4 Round Moulding - - - - -				
20	Lin.Ft.	Drip Cap - - - - -				
2	Pc. 6/0	Crown Mould Bent to 10'6" Radius, See Plan - - -				
8	5" 7/6	Porch Columns Square - - - - -				
2	7/6	Porch Pilasters Square - - - - -				
2		Drop Finials - - - - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Rear Door Frame D.C. - - - - -				
1		Sidelight Front Door Frame For 3/0x6/8x1-3/4 Door 1/0x6/8 Sidelights, See Plan - - -				
Window and Sash Frames						
6	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
6	10x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
4	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
3	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P No Headcasing - -				
1	8x10x1-3/8	8 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	3/6x3/6x1-3/8	(Opg.Size) Sash Frame D.C. - - - - -				
3	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P No Headcasings -				
Windows and Sash						
6	10x12x1-1/8	3 Lt.Cellar Sash Glz. S.S. - - - - -				
6	10x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
4	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
7	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	8x10x1-3/8	8 Lt.Ck.Rail Window Glz. - - - - -				
1	Pr.3/6x3/6x1-3/8	(Opg.Size) Sash Glz. Div. 6 Lts. Each - - - - -				
2	1/0x6/8x1-3/4	Sidelights Glz. See Plan - - - - -				
Blinds						
5	Pr.	Blinds For 10x12 - 12 Lt.Windows - - - - -				
1	Pr.	Blinds For 8x10 - 12 Lt.Windows - - - - -				
4	Pr.	Blinds For 8x12 - 12 Lt.Windows - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Panelled - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	Set 7/8x5-5/8	Door Jambs For 2/6x6/8 Door - - - - -				
1	Set 7/8x5-5/8	C.O.Jambs For 2/6x6/8 Opg. - - - - -				
2	Sets 7/8x5-5/8	C.O.Jambs For 4/0x6/8 Opg. - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/8x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/0x6/8x1-3/8	Inside Door Panelled - - - - -				
2	Sets 7/8x5-5/8	Door Jambs For 2/8x6/8 & Smaller Doors, With Stop				
3	Sets 7/8x3-5/8	Door Jambs For 2/0x6/8 & Smaller Doors, With Stop				
Doors and Jambs For Second Floor						
3	2/6x6/6x1-3/8	Inside Door Panelled - - - - -				
4	2/0x6/6x1-3/8	Inside Door Panelled - - - - -				
1	1/8x6/0x1-3/8	Inside Door Panelled - - - - -				
5	Sets 7/8x5-5/8	Door Jambs For 2/6x6/6 & Smaller Doors, With Stops				
3	Sets 7/8x3-5/8	Door Jambs For 2/0x6/6 & Smaller Doors, With Stops				
1	12x16-7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door and 2 Sidelights 1/0x6/8 - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				

MATERIAL LIST FOR THE BURLINGTON (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
4		Sides of Trim For 4/0x6/8 C.O. - - - - -				
6		Sides of Trim For 10x12 - 12 Lt.Windows - - - - -				
126 Lin.Ft.		Base - - - - -				
126 Lin.Ft.		Base Shoe - - - - -				
118 Lin.Ft.		Picture Mould - - - - -				
1 Pc. 3/6		Thresholds - - - - -				
Interior Finish: Balance of Rooms, First Floor						
3		Sides of Trim For 2/8x6/8 Door - - - - -				
2		Sides of Trim For 2/6x6/8 Door - - - - -				
3		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 1/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 1/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 2/6x6/8 Cellar Stair Door - - - - -				
1		Sides of Trim For 8x10 - 8 Lt.Window - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Window - - - - -				
1		Sides of Trim For 3/6x3/6 (Opg.Size) Sash - - - - -				
68 Lin.Ft.		Base - - - - -				
86 Lin.Ft.		Base Shoe - - - - -				
48 Lin.Ft.		Chair Rail, Kitchen & Toilet - - - - -				
18 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Threshold - - - - -				
18 Lin.Ft.		Closet Base - - - - -				
Interior Finish: Second Floor						
6		Sides of Trim For 2/6x6/6 Doors - - - - -				
5		Sides of Trim For 2/0x6/6 Doors - - - - -				
1		Sides of Trim For 1/8x6/0 Door - - - - -				
3		Sides of Trim For 2/0x6/6 Closet Doors - - - - -				
1		Sides of Trim For 1/8x6/0 Closet Door - - - - -				
7		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -				
3		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -				
196 Lin.Ft.		Base - - - - -				
244 Lin.Ft.		Base Shoe - - - - -				
48 Lin.Ft.		Closet Base - - - - -				
154 Lin.Ft.		Picture Mould - - - - -				
22 Lin.Ft.		Chair Rail, Bath Room - - - - -				
48 Lin.Ft.		Hook Strips - - - - -				
Main Stair						
1		Starting Newel Round - - - - -				
1		Pilaster Newel - - - - -				
1		Landing Newel Round - - - - -				
1		Circle End Tread & Riser - - - - -				
13		Treads - - - - -				
14		Risers - - - - -				
1		Landing Treads - - - - -				
12 Lin.Ft.		Rail - - - - -				
26 Pc. 32"		Balusters - - - - -				
16 Lin.Ft.		Nosing - - - - -				
80 Lin.Ft.		Cove - - - - -				
6 Lin.Ft.		Face Mould - - - - -				
26 Lin.Ft.		Wall String (2 Mem.) - - - - -				
6 Lin.Ft.		Face String - - - - -				
1		Volute - - - - -				
1 12/0		Well Casing - - - - -				
Miscellaneous						
1 Pc. 3/0		Landing Tread - - - - -				
30 Ft.		Shelf Cleats (Linen Closet) - - - - -				
16 Ft.		Closet Pole - - - - -				
4 Pr.		Rosettes - - - - -				
Cabinets						
1		Mantle Shelf and Trim, See plan - - - - -				
1		Medicine Cabinet - - - - -				
2	3/0x8/6	Combination Kitchen Cabinet and Worktables As May Be Selected - - - - -				

THE BURLINGTON

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
1 Pc.	6x8-16	Girder - - - - -		64				
1 Pc.	6x8-14	Girder - - - - -		56				
1 Pc.	6x8-8	Girder - - - - -		32				
4 Pc.	6x6-7	Girder Posts - - - - -		84				
2 Pc.	2x10-18	Sills - - - - -		60				
5 Pc.	2x10-16	Sills, Joists, Carriages - - - - -		133				
6 Pc.	2x10-14	Joists and Carriages - - - - -		140				
89 Pc.	2x10-12	Joists - - - - -		1780				
17 Pc.	2x10-10	Joists - - - - -		283				
4 Pc.	2x10-8	Joists - - - - -		53				
2 Pc.	2x8-12	Lintles - - - - -		32				
4 Pc.	2x8-10	Lintles - - - - -		53				
4 Pc.	2x8-8	Lintles - - - - -		43				
24 Pc.	2x6-18	Ceil.Joists - - - - -		432				
6 Pc.	2x6-16	Plates - - - - -		96				
44 Pc.	2x6-14	Plates, Ceil.Joists, Rafters - - - - -		616				
30 Pc.	2x6-12	Plates, Rafters - - - - -		360				
26 Pc.	2x6-10	Plates, Rafters - - - - -		260				
3 Pc.	2x6-8	Studs - - - - -		24				
1 Pc.	2x6-6	Plates - - - - -		6				
32 Pc.	2x4-14	Plates - - - - -		299				
112 Pc.	2x4-12	Plates, Studs, Etc., - - - - -		896				
44 Pc.	2x4-10	Studs - - - - -		293				
182 Pc.	2x4-9	Studs, Ceil.Joists - - - - -		1092				
104 Pc.	2x4-8	Studs - - - - -		555				
24 Pc.	1x10-8	Roof Furring - - - - -		160				
800 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		800				
400 Ft.	1x6	D&M Roof Sheathing - - - - -		400				
1700 Ft.	1x6	S.2.S.Sub-flooring, Ribbons, Etc. - - - - -		1700				
2160 Ft.	1x8	Shiplap Box Sheathing - - - - -		2160				
90 Ft.	1x3	Bridging - - - - -		90				
10 Ft.	1x4	Lookouts - - - - -		10				
100 Ft.	1x2	Floor Stripping - - - - -		100				
1300 Lin.Ft.	1x1	Grounds - - - - -		108				
2000 Ft.	3/4x8	Bev.Siding - - - - -		2000				
1450 Ft.	13/16x2 1/2	F.Flooring - - - - -		1450				
300 Ft.	5/8x3 1/4	Ceiling - - - - -		300				
13 Squares	5-2	Wood Shingles - - - - -						
136 Ft.	1x6	Outside Finish - - - - -		136				
26 Ft.	1x4	Outside Finish - - - - -		26				
26 Ft.	1x10	Outside Finish - - - - -		26				
34 Ft.	1x8	Outside Finish - - - - -		34				
120 Ft.	1x2	Outside Finish (trellis) - - - - -		120				
3 Pc.	1x8-10	Outside Finish (shiplap) - - - - -		20				
30 Ft.	1x4 to 1x10	Outside Finish (Misc.) - - - - -		30				
5 Pc.	1x12-10	Shelving - - - - -		50				
3 Pc.	1 1/2x10-14	Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				
1 Pc.	4x4-7	Cellar Stair - - - - -		9				

If Asphalt Shingles Are Used For Roof Instead Of Wood As Listed,

DEDUCT:
800 Ft. 1x4 S.2.S.Roof Sheathing
13 Squares 5-2 Wood Shingles

ADD:
1200 Ft. 1x6 D&M Roof Sheathing
13 Squares Asphalt Shingles With Nails
1300 Ft. Asphalt Felt.

MATERIAL LIST FOR THE BURNETT

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER							
Wall Plates or Sills For Foundation							
4 Pc.	2x6-18	Main Building Wall Plates	72	1 Pc.	2x6-10	Valley Rafters	10
4 Pc.	2x6-16	Main Building Wall Plates	64	1 Pc.	2x6-14	Valley Rafters	14
4 Pc.	2x6-14	Main Building Wall Plates	56	Step and Stair Carriages			
4 Pc.	2x6-12	Main Building Wall Plates	48	2 Pc.	2x10-14	Cellar Stairs	47
2 Pc.	2x6-10	Main Building Wall Plates	20	1 Pc.	2x6-16	Stairs Platform	16
1 Pc.	2x10-18	Main Building Box Sills	30	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
2 Pc.	2x10-14	Main Building Box Sills	47	820 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2" Apart	820
1 Pc.	2x10-10	Main Building Box Sills	17	640 Ft.	1x6	Sub-flooring S.2.S.	640
Girders and Lintels				1500 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1500
1 Pc.	6x8-18	Main Building	72	60 Ft.	1x6	Backing & Furring	60
2 Pc.	2x6-16	Front Porch Roof Beam	32	600 Lin.Ft.	1x1	Ground (Around Inside Openings)	50
2 Pc.	2x6-10	Garage Door Headers	20	70 Ft.	1x4	Bridging	70
Girder Posts				Siding For Outside Walls			
1 Pc.	6x6-7	Main Building	21	1400 Ft.	3/4x8"	Bev.Siding 1" Lap	1400
Floor Joists, Headers and Trimmers				22 Ft.	1x8	V.Siding	22
17 Pc.	2x10-12	First Floor Main Building	397	Flooring and Ceiling			
9 Pc.	2x10-12	First Floor Main Building	180	630 Ft.	13/16x2 1/2	Flooring Clear Oak or Maple	630
17 Pc.	2x10-10	First Floor Main Building	283	75 Ft.	5/8x3 1/4	Ceiling Porches	75
Ceiling Joists				20 Ft.	5/8x3 1/4	Ceiling Scuttle Door	20
22 Pc.	2x6-14	Main Building	308	Shingles			
14 Pc.	2x6-12	Main Building	168	9250	5-2 No.1	Shingles For Roof Laid 4 1/2" Exp.10 1/2 Squares	
15 Pc.	2x6-10	Main Building	150	Outside Finish Lumber			
6 Pc.	2x4-6	Front Porch	24	60 Ft.	1x6	Facias	60
Outside Studs				24 Ft.	1 1/2x10	Facias & Garage Headcasing	24
18 Pc.	2x4-9	Main Building	108	2 Pc.	1 1/2x6-8	Garage Door Casing	10
128 Pc.	2x4-8	Main Building	683	2 Pc.	1x3-12	Water Table	6
22 Pc.	2x4-12	Gables	176	7 Pc.	4x4-7	Porch Posts	65
Inside Studs				1 Pc.	1x8-16	Porch Lintle Frieze	11
82 Pc.	2x4-8	First Floor	437	1 Pc.	1x6-16	Porch Lintle Frieze	8
7 Pc.	2x6-8	First Floor	56	1 Pc.	1x4-16	Porch Lintle Soffit	5
Stud and Partition Plates				20 Lin.Ft.	1x2	Garage Door Stop	3
22 Pc.	2x4-14	Outside Walls	205	20 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	20
18 Pc.	2x4-12	Inside Partitions	144	Inside Finish Lumber			
1 Pc.	2x6-14	Inside Partitions	14	2 Pc.	1x12-10	Shelving	20
Rafters				3 Pc.	1 1/2x10-14	Cellar Stair Treads	44
28 Pc.	2x6-14	Main Building	392	3 Pc.	1x8-14	Cellar Stair Risers	28
10 Pc.	2x4-6	Garage	40	2 Pc.	2x4-12	Cellar Stair Rails	16
2 Pc.	2x6-16	Main Building	32	1 Pc.	4x4-14	Cellar Stair Posts	19
7 Pc.	2x4-12	Front Porch	56	MISCELLANEOUS			
				1600 Sq.Ft.		Insulating Material	
Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL							
Concrete Foundation 1-3-5 Mixture - 680 Cu.Ft.				Rough Hardware			
20 Cu.Yds.		Crushed Stone or Gravel		2 Hanks		Sash Cord	
12 Cu.Yds.		Coarse Sand		32	1/2x16"	Anchor Bolts With Nuts & Washers	
28-1/2 Bbls.		Portland Cement		8	1/4x2 1/2"	Lag Screws	
Cement Floor and Steps 1-3-5 Mixture - 720 Sq.Ft.				1		Post Socket	
7-1/4 Cu.Yds.		Crushed Stone or Gravel		1		Post Caps For 6/6 Posts	
5 Cu.Yds.		Coarse Sand		230 Lbs.		Sash Weights	
11-1/2 Bbls.		Portland Cement		1 Set of		Garage Door Hardware Complete	
Chimneys				BUILDING PAPER			
875		Common Brick		3 500 Ft.Rolls	50#	Building Paper For O.S.Walls	
3/4 Cu.Yds.		Sand		1 500 Ft.Roll	50#	Building Paper For Floors	
3/4 Bbls.		Lime		SHEET METAL MATERIAL			
1/4 Bbls.		Portland Cement		75 Ft.	14"	Valley Tin	
20 Ft. 8x12"		Flue Lining		15 Pc.	12x16"	Tin Shingles	
Plastering				5 Pc.	2"	Galv.Iron Pipe 6" Long Threaded 1 End-	
318 Yds.		Rock Lath Plaster Base		50 Ft.	3"	Conductor Pipe	
260 Yds.		Gypsum Plaster, 2 coats		10 Pc.	3"	Elbows	
58 Yds.		Cement Plaster, For Garage		15 Pc.	3"	Conductor Pipe, Hooks	
30 Lbs. 1-1/8"		13 Gauge 5/16" Flat Head, Smooth		5 Pc.	3"	Strainers	
20 Ft.		Diamond Points		5 Pc.	3"	Shoes	
		Metal Corner Beads		NAILS			
HARDWARE				60 Lbs.	20d	Common Nails	
4		Cellar Sash Sets		25 Lbs.	16d	Common Nails	
3 Pr.	4x4	Door Butts		60 Lbs.	10d	Common Nails	
5 Pr.	3-1/2x3-1/2	Door Butts		100 Lbs.	8d	Common Nails	
5 Pr.	2-1/2	Cupboard Door Butts, Narrow		5 Lbs.	6d	Common Nails	
1 Pr.	3-1/2x3-1/2	Bath Room Door Butts		5 Lbs.	10d	Casing Nails	
1 Pr.	2-1/2	Medicine Cabinet Butts, Narrow		20 Lbs.	8d	Casing Nails	
1		Front Door Lock Set		5 Lbs.	6d	Casing Nails	
1		Grade Door Lock Set		TOTAL PRICE			
1		Inside Door Lock Set		PAINT, VARNISH, ETC.,			
1		Bath Room Door Lock Set		5 Gals.		Outside Body Paint (2 coats)	
1 Set 1-3/8"		Floor Double Acting Hinge		2 Gals.		Outside Trim Paint (2 coats)	
2		Push Plates		1/4 Gals.		Porch Ceiling Paint (2 coats)	
8		Sash Locks		1 Gals.		Blind or Shutter Paint (2 coats)	
16		Sash Lifts		1/2 Gals.		Sheet Metal Paint (Mineral)	
2		Sash Lifts, Bath Room		2 Gals.		Inside Varnish	
1		Sash Lock, Bath Room		2 Gals.		Floor Varnish	
1		Drawer Pulls		1/2 Gals.		Spar Varnish	
4		Cupboard Turns		1/4 Gals.		Shellac	
1		Cupboard Turns, Med.Case		1-1/2 Gals.		Liquid Wood Filler	
1		Elbow Catches		1/2 Gals.		Flat White	
7		Metal Base Knobs		1 Gals.		White Enamel	
1		Metal Base Knobs		2 Gals.		Boiled Linseed Oil	
2 Doz.		Coat and Hat Hooks		2 Gals.		Turpentine	
6 Sets		Window Blind Hangers		25 Lbs.		Putty	

MATERIAL LIST FOR THE BURNETT (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
100 Lin.Ft.		Bed Moulding - - - - -				
56 Lin.Ft.		Moulded Wood Gutter Complete with Metal Plate				
		Fittings - - - - -				
50 Lin.Ft.		Cove Moulding - - - - -				
30 Lin.Ft.		1/4 Round Moulding - - - - -				
20 Lin.Ft.		Drip Cap - - - - -				
4 Lin.Ft.		Porch Rail Top - - - - -				
4 Lin.Ft.		Porch Rail Bottoms - - - - -				
4		Porch Spindles, See Plan - - - - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
Window and Sash Frames						
4	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
3	9x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
3	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	Mull 16x16x1-3/8	2 Lt.Ck.Rail Window Frame P&P D.C. - - - - -				
Louvres						
2	2/6x1/6	(Opg.Size) Half Circle Louvres - - - - -				
Windows and Sash						
4	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
3	9x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
3	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
2	16x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 8 Lts. - - - - -				
Blinds						
3 Pr.	9x12	12 Lt.Window Blinds - - - - -				
2 Pr.	8x12	12 Lt.Window Blinds - - - - -				
1 Pr.	16x16	2 Lt.Window Blinds - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Glz. - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
2 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 & Smaller Doors - - - - -				
1 Set	7/8x5-5/8	C.O.Jambs For 2/6x6/8 Opening - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/8x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
1	1/4x6/8x1-3/8	Inside Door Panelled - - - - -				
2 Sets	7/8x5-5/8	Door Jambs For 2/8x6/8 & Smaller Doors - - - - -				
3 Sets	7/8x3-5/8	Door Jambs For 2/8x6/8 & Smaller Doors - - - - -				
1 Set of 3		Garage Doors For 8/0x7/6 Opening - - - - -				
1	12x16x7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish; Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				

MATERIAL LIST FOR THE BURNETT (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE		AMOUNT		PRICE		AMOUNT	
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -								
3		Sides of Trim For 9x12 - 12 Lt.Windows - - - - -								
55 Lin.Ft.		Base - - - - -								
65 Lin.Ft.		Base Shoe - - - - -								
64 Lin.Ft.		Picture Mould - - - - -								
10 Lin.Ft.		Closet Base - - - - -								
10 Lin.Ft.		Hook Strips - - - - -								
1 Pc. 3/6		Thresholds - - - - -								
Interior Finish: Balance Of Rooms, First Floor										
3		Sides of Trim For 2/8x6/8 Doors - - - - -								
3		Sides of Trim For 2/6x6/8 Doors - - - - -								
1		Sides of Trim For 2/6x6/8 C.O. - - - - -								
3		Sides of Trim For 2/0x6/8 Doors - - - - -								
1		Sides of Trim For 1/4x6/8 Doors - - - - -								
1		Sides of Trim For 2/0x6/8 Closet Doors - - - - -								
1		Sides of Trim For 1/4x6/8 Closet Doors - - - - -								
2		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -								
1		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -								
1		Sides of Trim For 16x16 - 2 Lt.Mull Windows - - - - -								
1		Sides of Trim For 8x12 - 12 Lt.Garage Window - - - - -								
100 Lin.Ft.		Base - - - - -								
120 Lin.Ft.		Base Shoe - - - - -								
44 Lin.Ft.		Picture Mould - - - - -								
48 Lin.Ft.		Chair Rail Kitchen & Bath Room - - - - -								
20 Lin.Ft.		Hook Strips - - - - -								
1 Pc. 3/0		Thresholds - - - - -								
20 Lin.Ft.		Closet Base - - - - -								
Miscellaneous										
10 Lin.Ft.		Stair Cove Moulding - - - - -								
2 Pc. 3/0		Landing Treads - - - - -								
22 Lin.Ft.		Shelf Cleats - - - - -								
9 Lin.Ft.		Closet Pole - - - - -								
2 Pr.		Rosettes - - - - -								
Cabinets										
1		Medicine Cabinet - - - - -								
1	4/6x8/0	Combination Kitchen Cabinet & Worktable - - - - -								

LITTLE CHUTE LUMBER & FUEL CO.
LITTLE CHUTE, WIS.
PHONE - 22

THE BURNETT

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
1 Pc.	6x8-18	Girder - - - - -		72				
1 Pc.	6x6-7	Girder Post - - - - -		21				
1 Pc.	2x10-18	Sills - - - - -		30				
21 Pc.	2x10-14	Sills, Joists, Stair Carriages -		490				
9 Pc.	2x10-12	Sills - - - - -		180				
18 Pc.	2x10-10	Sills & Joists - - - - -		300				
4 Pc.	2x6-18	Plates - - - - -		72				
9 Pc.	2x6-16	Plates, Girders, Etc., - - - - -		144				
56 Pc.	2x6-14	Plates, Girders, Etc., - - - - -		784				
18 Pc.	2x6-12	Plates, & Ceiling Joists - - - - -		216				
20 Pc.	2x6-10	Plates, Rafters, Etc., - - - - -		200				
7 Pc.	2x6-8	Studs - - - - -		56				
22 Pc.	2x4-14	Plates - - - - -		205				
46 Pc.	2x4-12	Plates, Rafters, Studs - - - - -		368				
18 Pc.	2x4-9	Studs - - - - -		108				
210 Pc.	2x4-8	Studs - - - - -		1120				
16 Pc.	2x4-6	Rafters & Ceil. Joists - - - - -		64				
820 Ft.	1x4	S.2.S. Roof Sheathing - - - - -		820				
700 Ft.	1x6	S.2.S. Sub-Flooring, Etc., - - - - -		700				
1500 Ft.	1x8	Shiplap Sheathing - - - - -		1500				
53 Ft.	1x3	Bridging - - - - -		53				
600 Lin. Ft.	1x1	Grounds - - - - -		50				
1400 Ft.	3/4x8	Bevelled Siding - - - - -		1400				
22 Ft.	1x8	"V" Siding - - - - -		22				
630 Ft.	13/16x2 1/2	F. Flooring - - - - -		630				
95 Ft.	5/8x3 1/2	Ceiling - - - - -		95				
10-1/2 Squares		5-2 Wood Shingles - - - - -						
60 Ft.	1x6	Outside Finish - - - - -		60				
24 Ft.	1 1/2x10	Outside Finish - - - - -		24				
2 Pc.	1 1/2x6-8	Outside Finish (Garage Door) - - - - -		10				
2 Pc.	1x3-12	Outside Finish - - - - -		6				
7 Pc.	4x4-7	Outside Finish (Porch Posts) - - - - -		65				
1 Pc.	1x8-16	Outside Finish - - - - -		11				
1 Pc.	1x6-16	Outside Finish - - - - -		8				
1 Pc.	1x4-16	Outside Finish - - - - -		5				
20 Lin. Ft.	1x2	Outside Finish (Garage Door Stop) - - - - -		3				
20 Ft.	1x4 to 1x10	Outside Finish (Miscel) - - - - -		20				
2 Pc.	1x12-10	Shelving - - - - -		20				
3 Pc.	1 1/2x10-14	Cellar Stair - - - - -		44				
3 Pc.	1x8-14	Cellar Stair - - - - -		28				
2 Pc.	2x4-12	Cellar Stair - - - - -		16				
1 Pc.	4x4-14	Cellar Stair - - - - -		9				

If Asphalt Shingles Are Used For Roof Instead Of Wood As Listed,

DEDUCT:

820 Ft. 1x4 S.2.S. Roof Sheathing
10-1/2 Sqr. 5-2 Wood Shingles

ADD:

1230 Ft. 1x6 D&M Roof Sheathing
10-1/2 Squares Asphalt Shingles, With Nails
1100 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.

LITTLE CHUTE, WIS.

PHONE - 22

MATERIAL LIST FOR THE SAYNER

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER				Rafters			
Wall Plates or Sills For Foundation			70'	30 Pc. 2x6-16	Main Building		480
5 Pc. 2x6-14	Main Building Wall Plates		12	15 Pc. 1x4-6	Collar Beams		30
1 Pc. 2x6-12	Main Building Wall Plates		16	2 Pc. 2x4-16	Bays		21
2 Pc. 2x6-8	Main Building Wall Plates		47	9 Pc. 2x4-10	Front Porch		60
2 Pc. 2x10-14	Main Building Box Sills		47	2 Pc. 1x6-12	Rafter & Furring		12
2 Pc. 2x10-14	Main Building Wall Plates		80				
3 Pc. 2x10-16	Main Building Box Sills			Step and Stair Carriages			
Girders and Lintles				2 Pc. 2x10-14	Cellar Stairs		47
1 Pc. 6x8-14	Main Building		56	2 Pc. 2x10-16	Main Stairs		53
1 Pc. 6x8-12	Main Building		48	2 Pc. 2x6-12	Stairs Platform		24
1 Pc. 6x8-8	Main Building		32				
1 Pc. 6x8-14	Main Building		19	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
2 Pc. 2x8-14	Front Porch Roof Beam		43	820 Ft. 1x4	Roof Sheathing Spaced 2" S.2.S.		820
4 Pc. 2x8-8	Front Porch Roof Beam			50 Ft. 1x6	Roof Sheathing D&M		50
Girder Posts				1470 Ft. 1x6	Sub-flooring S.2.S.Both Floors Laid Diagon.		1470
4 Pc. 6x6-7	Main Building		84	2400 Ft. 1x8	Box Sheathing O.S.Walls Shiplap		2400
				140 Ft. 1x6	Ribbons, Backing & Furring		140
Floor Joists, Headers and Trimmers				1400 Lin.Ft. 1x1	Ground (Around Inside Openings)		117
3 Pc. 2x10-14	First Floor Main Building		70	81 Ft. 1x3	Bracing		81
34 Pc. 2x10-12	First Floor Main Building		630	16 Ft. 1x4	Lookouts		16
12 Pc. 2x10-10	First Floor Main Building		200	100 Ft. 1x2	Floor Stripping 2nd Floor Only		100
2 Pc. 2x10-8	First Floor Main Building		27				
25 Pc. 2x10-14	Second Floor Main Building		583	Siding For Outside Walls			
22 Pc. 2x10-12	Second Floor Main Building		440	1950 Ft. 3/4x8"	Rev.Siding 1" Lap		1950
4 Pc. 2x10-10	Second Floor Main Building		67				
Ceiling Joists				Flooring and Ceiling			
22 Pc. 2x8-14	Main Building		411	1420 Ft. 13/16x2 1/2	F.Flooring		1420
22 Pc. 2x8-12	Main Building		293	420 Ft. 1x6	Attic Flooring D&M		420
2 Pc. 2x4-12	Main Building Bay		16	180 Ft. 5/8x3 1/4	Ceiling Porches		180
9 Pc. 2x4-10	Front Porch		60				
Outside Studs				Shingles			
76 Pc. 2x4-18	Main Building		912	9000	5-2 #1 Shingles For Roof Laid 4 1/2" Exp.(10 Squares)		
68 Pc. 2x4-8	Main Building		363				
30 Pc. 2x4-8	Gables		160	Outside Finish Lumber			
2 Pc. 2x4-12	Porch Gables		16	90 Ft. 1x6	Facias		90
Inside Studs				22 Ft. 1x4	Plancier		22
62 Pc. 2x4-8	First Floor		331	1 Pc. 1x8-16	Plancier		11
80 Pc. 2x4-8	Second Floor		427	2 Pc. 1x10-14	Plancier		23
3 Pc. 2x6-8	Second Floor		24	42 Ft. 1x8	Porch Lintle Frieze		42
Stud and Partition Plates				10 Ft. 1x4	Porch Lintle Soffit		10
42 Pc. 2x4-14	Outside Walls		392	20 Ft. 1x4 to 1x10	Miscellaneous O.S.Finish		20
28 Pc. 2x4-12	Inside Partitions		224				
1 Pc. 2x6-6	Inside Partitions		6	Inside Finish Lumber			
1 Pc. 2x4-16	Porch Plates		11	5 Pc. 1x12-10	Shelving		50
2 Pc. 2x10-14	Outside Walls		47	3 Pc. 1x10-14	Cellar Stair Treads		44
				3 Pc. 1x8-14	Cellar Risers (Stair)		28
				2 Pc. 2x4-12	Cellar Stair Rails		16
				1 Pc. 4x4-7	Cellar Stair Posts		9
				MISCELLANEOUS			
				2300 Ft.	Insulating Material		

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL				Hardware			
Concrete Foundation	1-3-5 Mixture - 810 Cu.Ft.			1		Cupboard Turn, Med.Case	
24 Cu.Yds.	Crushed Stone or Gravel			3		Elbow Catches	
14-1/2 Cu.Yds.	Coarse Sand			14		Metal Base Knobs	
34 Bbls.	Portland Cement			1		Metal Base Knob Bathroom	
Cement Floor and Steps	1-3-5 Mixture - 690 Sq.Ft.			5 Doz.		Coat and Hat Hooks	
7 Cu.Yds.	Crushed Stone or Gravel			9 Sets		Window Blind Hangers	
4-3/4 Cu.Yds.	Coarse Sand			1 Set		Gate Hardware	
11 Bbls.	Portland Cement						
Brick Work				Rough Hardware			
8500	Common Brick			3-1/2 Hanks		Sash Cord	
120	Face Brick Fireplace			28 1/2x16"		Anchor Bolts with Nuts & Washers	
120	Fire Clay Brick			4 6x6		Post Sockets	
8-1/2 Bbls.	Lime			4 H		Post Caps	
8-1/2 Cu.Yds.	Sand			32 1/4x2-1/2"		Lag Screws	
1 Bbl.	Portland Cement			400 Lbs.		Sash Weights	
Iron and Steel							
4 4x4x1/4	Angles 4'0" Long			BUILDING PAPER			
Chimneys and Fireplace				5 500 Ft. rolls		50# Building Paper For Walls	
60 Lbs.	Fire Clay			3 500 Ft. Rolls		50# Building Paper For Floors	
60 Ft. 8x12	Flue Lining						
1	Damper			SHEET METAL MATERIAL			
1	Ash Dump			50 Ft.		Metal Roofing	
1	Cleanout Door			50 Ft. 14"		Valley Tin	
1 4x4x1/4"	3/8 Angle Iron			5 Pc. 2"		Galv.Iron Pipe 6" Long Threaded	
1	Chimney Anchor					1 End	
Plastering				90 Ft. 3"		Conductor Pipe	
542 Yds.	Rock Lath			10 Pc. 3"		Elbows	
542 Yds.	Gypsum Plaster			2 Doz. 3"		Conductor Pipe, Hooks	
50 Lbs. 1-1/8"	13 Gauge 5/16" Flathead Diamond Points			5 Pc. 3"		Strainers	
				5 Pc. 3"		Shoes	
				18 Ft. 3-1/2x12"		Vents For Gas Range	
FINISH HARDWARE							
4	Cellar Sash Sets			NAILS			
1	Attic Sash Set			75 Lbs.20d	Common Nails	5 Lbs.10d Finish Nails	
6 Pr. 4x4	Door Butts			30 Lbs.16d	Common Nails	15 Lbs. 8d Finish Nails	
10 Pr.3-1/2x3-1/2	Door Butts			75 Lbs.10d	Common Nails	10 Lbs. 6d Finish Nails	
7 Pr. 2-1/2	Cupboard Door Butts, Narrow			175 Lbs. 8d	Common Nails	5 Lbs. 4d Finish Nails	
1 Pr. 3-1/2x3-1/2	Bath Room Door Butts,			5 Lbs. 6d	Common Nails	1 Lb.Box 7/8"Finish Brads (16 Gauge)	
1 Pr. 2-1/2	Medicine Cabinet Butts, Narrow			5 Lbs.10d	Casing Nails	45 Lbs. 3d Galv.Shingle Nails	
1	Front Door Lock Set			40 Lbs. 8d	Casing Nails	95 Lbs. 8d Coated Nails	
1	Grade Door Lock Set			5 Lbs. 6d	Casing Nails		
10	Inside Door Lock Sets						
1	Bath Room Door Lock Set			PAINT,VARNISH,ETC.			
1	French Door Lock Sets			7 Gals.		Outside Body Paint 2 coats	
2 Single	Floor Double Acting Hinge			2-1/2 Gals.		Outside Trim Paint 2 coats	
1 Set 1-3/8"	Push Plates			3/4 Gals.		Porch Ceiling Paint	
2	Sash Locks			1-1/2 Gals.		Blind or Shutter Paint	
15	Sash Lifts			3/4 Gals.		Sheet Metal Paint (Mineral)	
30	Sash Lifts, Bath Room			4 Gals.		Inside Varnish	
2	Sash Lock, Bath Room			4-1/2 Gals.		Floor Varnish	
1	Drawer Pulls			1/2 Gals.		Spar Varnish	
2	Cupboard Turns			1/4 Gals.		Shellac	
4				1-1/2 Gals.		Liquid Wood Filler	
				25 Lbs.		Paste Filler	
				1/2 Gals.		Flat White	
				1 Gals.		White Enamel	
				2 Gals.		Boiled Linseed Oil	
				3 Gals.		Turpentine	
				25 Lbs.		Putty	

MATERIAL LIST FOR THE SAYNER (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
180 Lin.Ft.		Bed Moulding - - - - -				
80 Lin.Ft.		Moulded Wood Gutter Complete with Metal Fittings-				
50 Lin.Ft.		Cove Moulding - - - - -				
50 Lin.Ft.		1/4 Round Moulding - - - - -				
2		Drop Finials - - - - -				
1 (See Plan)		Front Entrance & Frame For 3/0x6/8x1-3/4 Door - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
2	2/6x6/8x1-3/4	French Door Frames D.C. - - - - -				
Window and Sash Frames						
4	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
1	9x14x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
8	9x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	30x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
2	9x14x1-3/8	12 Lt.Ck.Rail Window Frames P&P For Brick Veneer-				
1 Triple		Bay Window Frame 9x12 - 12 Lt.Center 9x12 - 8 Lt.				
		Sides P&P See Plan - - - - -				
1	10x12x1-3/8	6 Lt.Sash Frame D.C. (2 lts.Wide) - - - - -				
Window And Sash						
4	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
3	9x14x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
9	9x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
2	9x12x1-3/8	8 Lt.Ck.Rail Window Glz. - - - - -				
1	30x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
1	10x12x1-3/8	6 Lt.Sash Glz. - - - - -				
Blinds						
6 Pr.		Blinds For 9x12 - 12 Lt.Windows - - - - -				
2 Pr.		Blinds For 9x14 - 12 Lt.Windows - - - - -				
1 Pr.		Blinds For 10x12 - 6 Lt.Sash - - - - -				
Doors and Jambs For Main Rooms First Floor						
1	3/0x6/8x1-3/4	Front Door Panelled - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/6x6/8x1-3/4	French Doors Glz. - - - - -				
1 Set	7/8x5-5/8	Door Jambs For 2/6x6/8 Door - - - - -				
1 Set	7/8x5-5/8	Door Jambs For 2/0x6/8 Door - - - - -				
1	7/8x3-5/8	Door Jambs For 2/0x6/8 Door - - - - -				
2	7/8x5-5/8	C.O.Jambs For 4/0x6/8 Openings - - - - -				
For Balance - First Floor						
1	2/8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/8x6/8x1-3/8	Inside Door Panelled - - - - -				
1 Set	7/8x3-5/8	Door Jambs For 2/8x6/8 Door - - - - -				
Doors and Jambs For Second Floor						
3	2/6x6/6x1-3/8	Inside Door Panelled - - - - -				
1	2/4x6/6x1-3/8	Inside Door Panelled - - - - -				
3	2/0x6/6x1-3/8	Inside Door Panelled - - - - -				
1	1/6x6/6x1-3/8	Inside Door Panelled - - - - -				
7 Sets	7/8x5-5/8	Door Jambs For 2/6x6/6 & Smaller Doors - - - - -				
1 Set	7/8x3-5/8	Door Jambs For 2/0x6/6 Door - - - - -				
1	12x16-7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms, First Floor						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
3		Sides of Trim For 2/6x6/8 Door - - - - -				
2		Sides of Trim For 2/0x6/8 Door - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
4		Sides of Trim For 4/0x6/8 C.O. - - - - -				
3		Sides of Trim For 9x14 - 12 Lt.Windows - - - - -				
1		Sides of Trim For Triple Bay Window - - - - -				
136 Lin.Ft.		Base - - - - -				

MATERIAL LIST FOR THE SAYNER (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
146 Lin.Ft.		Base Shoe - - - - -				
118 Lin.Ft.		Picture Mould - - - - -				
10 Lin.Ft.		Closet Base - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/6		Thresholds - - - - -				
2 Pc. 3/0		Thresholds - - - - -				
Interior Finish: Balance Of Rooms, First Floor						
3		Sides of Trim For 2/8x6/8 Doors - - - - -				
1		Sides of Trim For 2/6x6/8 Doors - - - - -				
1		Sides of Trim For 2/0x6/8 Doors - - - - -				
1		Sides of Trim For 9x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For 30x16 - 2 Lt.Window - - - - -				
48 Lin.Ft.		Base - - - - -				
48 Lin.Ft.		Base Shoe - - - - -				
32 Lin.Ft.		Chair Rail, Kitchen - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
Interior Finish: Second Floor						
6		Sides of Trim For 2/6x6/6 Doors - - - - -				
2		Sides of Trim For 2/4x6/6 Doors - - - - -				
3		Sides of Trim For 2/0x6/6 Doors - - - - -				
1		Sides of Trim For 1/6x6/6 Doors - - - - -				
3		Sides of Trim For 2/0x6/6 Closet Doors - - - - -				
1		Sides of Trim For 1/6x6/6 Closet Doors - - - - -				
7		Sides of Trim For 9x12 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -				
3 Lin.Ft.		Sash Stool Attic - - - - -				
190 Lin.Ft.		Base - - - - -				
226 Lin.Ft.		Base Shoe - - - - -				
36 Lin.Ft.		Closet Base - - - - -				
146 Lin.Ft.		Picture Mould - - - - -				
22 Lin.Ft.		Chair Rail - - - - -				
36 Lin.Ft.		Hook Strips - - - - -				
Main Stair						
1		Starting Newel Round - - - - -				
1		Pilaster Newel - - - - -				
2		Landing Newels - - - - -				
1		Corner Pilaster Newel - - - - -				
13		Treads - - - - -				
14		Risers - - - - -				
1		Landing Treads - - - - -				
20 Lin.Ft.		Rail - - - - -				
46 Pc. 32"		Balusters - - - - -				
16 Lin.Ft.		Nosing - - - - -				
80 Lin.Ft.		Cove - - - - -				
5 Lin.Ft.		Face Mould - - - - -				
28 Lin.Ft.		Wall String (2 Mem.) - - - - -				
5 Lin.Ft.		Face String - - - - -				
22 Lin.Ft.		Well Casing - - - - -				
1 Pc. 7/8x3-5/8 5/0		Stair Part.Jamb - - - - -				
1 Pc.		10/0 Stair Part.Casing - - - - -				
1		Easing - - - - -				
Miscellaneous						
24 Lin.Ft.		Shelf Cleats - - - - -				
18 Lin.Ft.		Closet Pole - - - - -				
4 Pr.		Closet Pole Rosettes - - - - -				
2 Pc. 3/0		Landing Treads - - - - -				
1 2/0x6/0		Disappearing Stair Complete With Trim & Hdwe. - - - - -				
Cabinets						
1 Set		Open Book Shelves - - - - -				
1		Mantle Shelf - - - - -				
1		Medicine Cabinet - - - - -				
1 3/6x8/0		Combination Kitchen Cabinet and Worktable - - - - -				

THE SAYNER

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
1 Pc.	6x8-14	Girders - - - - -		56				
1 Pc.	6x8-12	Girders - - - - -		48				
1 Pc.	6x8-8	Girders - - - - -		32				
4 Pc.	6x6-7	Girder Posts - - - - -		84				
5 Pc.	2x10-16	Stair Carriages & Box Sills - -		133				
36 Pc.	2x10-14	Stair Carriages, Sills, Joists,-		840				
56 Ft.	2x10-12	Joists - - - - -		1120				
16 Pc.	2x10-10	Joists - - - - -		267				
2 Pc.	2x10-8	Joists - - - - -		27				
24 Pc.	2x8-14	Ceil.Joists & Porch Beams - - -		448				
22 Pc.	2x8-10	Ceil.Joists - - - - -		293				
4 Pc.	2x8-8	Porch Beams - - - - -		43				
30 Pc.	2x6-16	Rafters - - - - -		480				
5 Pc.	2x6-14	Plates - - - - -		70				
3 Pc.	2x6-12	Plates, Carriages - - - - -		36				
5 Pc.	2x6-8	Plates, Studs - - - - -		40				
1 Pc.	2x6-6	Plates - - - - -		6				
76 Pc.	2x4-18	Studs - - - - -		912				
3 Pc.	2x4-16	Rafters & Plates - - - - -		32				
42 Pc.	2x4-14	Plates - - - - -		392				
32 Pc.	2x4-12	Plates, Studs, Etc., - - - - -		256				
18 Pc.	2x4-10	Rafters, Ceil.Joists - - - - -		120				
240 Pc.	2x4-8	Studs - - - - -		1280				
2 Pc.	1x6-12	Rafter Furring - - - - -		12				
15 Pc.	1x4-6	Collar Beams - - - - -		30				
820 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		820				
50 Ft.	1x6	D&M Roof Sheathing - - - - -		50				
1610 Ft.	1x6	S.2.S.Sub-flooring, Ribbons,Etc.		1610				
2400 Ft.	1x8	Shiplap Sheathing - - - - -		2400				
81 Ft.	1x3	Bridging - - - - -		81				
16 Ft.	1x4	Lookouts - - - - -		16				
100 Ft.	1x2	Floor Stripping - - - - -		100				
1400 Lin.Ft.	1x1	Grounds - - - - -		117				
1950 Ft.	3/4x8	Bev.Siding - - - - -		1950				
1420 Ft.	13/16x24	F.Flooring - - - - -		1420				
420 Ft.	1x6	D&M Attic Flooring - - - - -		420				
180 Ft.	5/8x3 1/4	Ceiling Porches - - - - -		180				
10 Squares	5-2	Wood Shingles - - - - -						
90 Ft.	1x6	Outside Finish - - - - -		90				
32 Ft.	1x4	Outside Finish - - - - -		32				
1 Pc.	1x8-16	Outside Finish - - - - -		11				
2 Pc.	1x10-14	Outside Finish - - - - -		23				
42 Ft.	1x8	Outside Finish - - - - -		42				
20 Ft.	1x4 to 1x10	Outside Finish (Miscel.) - -		20				
5 Pc.	1x12-10	Shelving - - - - -		50				
3 Pc.	1 1/2x10-14	Cellar Stair Material - - - - -		44				
3 Pc.	1x8-14	Cellar Stair Material - - - - -		28				
2 Pc.	2x4-12	Cellar Stair Material - - - - -		16				
1 Pc.	4x4-7	Cellar Stair Material - - - - -		9				

If Asphalt Shingles Are Used For The Roof Instead Of Wood As Listed,

DEDUCT:

820 Ft. 1x4 S.2.S.Roof Sheathing
10 Squares 5-2 Wood Shingles

ADD:

1230 Ft. 1x6 D&M Roof Sheathing
10 Squares Asphalt Shingles (With Nails)
1000 Ft. Asphalt Felt.

MATERIAL LIST FOR THE CEDAR LAKE

Quantity	Size	ARTICLE AND DESCRIPTION	Feet.	Quantity	Size	ARTICLE AND DESCRIPTION	Feet.
LUMBER				Step and Stair Carriages			
8 Pc.	2x6-14	Main Building Wall Plates	112	2 Pc.	2x10-14	Cellar Stairs	47
6 Pc.	2x6-12	Main Building Wall Plates	72	1 Pc.	2x6-16	Stairs Platform	16
6 Pc.	2x6-10	Main Building Wall Plates	60	Sheathing, Boards, Sub-flooring, Furring, Etc.,			
2 Pc.	2x10-12	Main Building Box Sills	40	590 Ft.	1x4	Roof Sheathing S.2.S.Spaced 2"	590
2 Pc.	2x10-10	Main Building Box Sills	33	620 Ft.	1x6	Sub-flooring S.2.S.	620
Girders and Lintles				1330 Ft.	1x8	Box Sheathing O.S.Walls Shiplap	1330
2 Pc.	2x6-12	Front Porch Roof Beam	24	60 Ft.	1x6	Backing & Furring	60
1 Pc.	2x6-18	Front Porch Roof Beam	18	560 Lin.Ft.	1x1	Ground (Around Inside Openings)	47
Floor Joists, Headers and Trimmers				33 Ft.	1x3	Bridging	33
24 Pc.	2x10-14	First Floor Main Building	560	Siding For Outside Walls			
23 Pc.	2x10-10	First Floor Main Building	383	1250 Ft.	3/4x8	Dev.Siding 1" Lap	1250
2 Pc.	2x10-8	First Floor Main Building	27	Flooring and Ceiling			
Ceiling Joists				630 Ft.	13/16x2 1/4	F.Flooring	630
18 Pc.	2x6-18	Main Building	324	70 Ft.	5/8x3 1/4	Ceiling Porches 6/0 Lengths	70
13 Pc.	2x6-10	Main Building	130	Shingles			
7 Pc.	2x6-14	Main Building	98	6750	5-2 No.1	Shingles For Roof Laid 4 1/2" Exp.(7-1/2 Squares)	
4 Pc.	2x4-9	Front Porch	24	Outside Finish Lumber			
Outside Studs				40 Ft.	1x6	Facias	40
132 Pc.	2x4-8	Main Building	704	50 Ft.	1x10	Facias	50
20 Pc.	2x4-12	Gables (Cut)	160	1 Pc.	2x12-12	Porch Lintle	24
Inside Studs				1 Pc.	2x12-9	Porch Lintle	18
62 Pc.	2x4-8	First Floor	331	3 Pc.	1x6-12	Blind Material "v" Siding	18
7 Pc.	2x6-8	First Floor	56	12 Pc.	1x6-10	Blind Material "v" Siding	60
Stud and Partition Plates				3 Pc.	1x3-12	Blind Material "v" Siding	9
24 Pc.	2x4-14	Outside Walls	224	20 Ft.	1x10	Porch Lintle Frieze	20
16 Pc.	2x4-12	Inside Partitions	128	15 Ft.	1x8	Porch Lintle Frieze	15
1 Pc.	2x6-14	Inside Partitions	14	8 Ft.	1x4	Porch Lintle Soffit	8
Rafters				4 Pc.	4x4-8	Porch Posts	43
36 Pc.	2x6-14	Main Building	504	30 Ft.	1x4 to 1x10	Miscellaneous O.S.Finish	30
3 Pc.	2x4-9	Main Building Rear Addition	18	Inside Finish Lumber			
9 Pc.	1x4-8	Collar Beams	24	2 Pc.	1x12-10	Shelving	20
4 Pc.	2x4-12	Front Porch	32	3 Pc.	1x10-14	Cellar Stair Treads	44
1 Pc.	2x6-12	Valley Rafters	12	3 Pc.	1x8-14	Cellar Stair Risers	28
				2 Pc.	2x4-12	Cellar Stair Rails	16
				1 Pc.	4x4-7	Cellar Stair Posts	9
				Miscellaneous			
				1400 Sq.Ft.		Insulating Material	

Quantity	Size	ARTICLE AND DESCRIPTION	Price	Quantity	Size	ARTICLE AND DESCRIPTION	Price
MASONRY MATERIAL				Metal Base Knobs, - - - - -			
Concrete Foundation - 1-3-5 Mixture - 575 Cu.Ft.				2 Doz.		Coat and Hat Hooks	
17 Cu.Yds.		Crushed Stone or Gravel		6 Sets		Window Blind Hangers	
10 Cu.Yds.		Coarse Sand		Rough Hardware			
24 Bbls.		Portland Cement		1-1/2 Hanks		Sash Cord	
Cement Floor and Steps 1-3-5 Mixture 272 Sq.Ft.				36 Pc.	1/2x16"	Anchor Bolts with Nuts & Washers	
2-3/4 Cu.Yds.		Crushed Stone or Gravel		150 Lbs.		Sash Weights	
2 Cu.Yds.		Coarse Sand		BUILDING PAPER			
4-1/4 Bbls.		Portland Cement		3 500 Ft.Rolls		50# Building Paper For Walls	
Chimneys				1 500 Ft.Roll		50# Building Paper For Floors	
750		Common Brick		SHEET METAL MATERIAL			
3/4 Cu.Yds.		Sand		30 Ft.	14"	Valley Tin	
3/4 Bbls.		Lime		25 Pc.	12x16	Tin Shingles	
1 Bbl.		Portland Cement		5 Pc.	2"	Galv.Iron Pipe Threaded 1 End	
20 Lin.Ft. 8x8"		Flue Lining		50 Ft.	3"	Conductor Pipe	
Plastering				10 Pc.	3"	Elbows	
266 Yds.		Rock Lath Plaster Base		1 Doz.	3"	Conductor Pipe, Hooks	
266 Yds.		Gypsum Plaster 2 coats		5 Pc.	2"	Strainers	
25 Lbs. 1-1/8"		13 Gauge 5/16" Flat Head, Smooth		5 Pc.	3"	Shoes	
40 Ft.		Diamond Points		40 Lbs.20d Common Nails			
Metal Corner Beads				20 Lbs.16d Common Nails			
FINISH HARDWARE				40 Lbs.10d Common Nails			
3		Cellar Sash Sets		80 Lbs. 8d Common Nails			
4 Pr.	4x4	Door Butts		5 Lbs. 6d Common Nails			
4 Pr.	3-1/2x3-1/2	Door Butts		5 Lbs.10d Casing Nails			
1 Pr.	3x3	Casement Sash Butts		20 Lbs. 8d Casing Nails			
5 Pr.	2-1/2	Cupboard Door Butts, Narrow		5 Lbs. 6d Casing Nails			
1 Pr.	3-1/2x3-1/2	Bath Room Door Butts,		5 Lbs.10d Finish Nails			
1 Pr.	2-1/2	Medicine Cabinet Butts, Narrow		10 Lbs. 8d Finish Nails			
1		Front Door Lock Set		5 Lbs. 6d Finish Nails			
1		Grade Door Lock Set		2 Lbs. 4d Finish Nails			
4		Inside Door Lock Sets		1 Lb.7/8" Finish Brads (16 Gauge)			
1		Bath Room Door Lock Set		35 Lbs. 3d Galv.Shingle Nails			
1 Single		French Door Lock Set		40 Lbs. Coated Nails			
1 Set	1-3/8"	Floor Double Acting Hinge		TOTAL PRICE			
2		Push Plates		PAINT, VARNISH, ETC.,			
1		Casement Sash Fasteners, Single		5 Gals.			
5		Sash Locks		1 Gals.			
10		Sash Lifts		1/4 Gals.			
2		Sash Lifts, Bath Room		1 Gals.			
1		Sash Lock, Bath Room		1/2 Gals.			
2		Drawer Pulls		2 Gals.			
3		Cupboard Turns		1/2 Gals.			
1		Cupboard Turn, Med.Case		1/4 Gals.			
2		Elbow Catches		1/2 Gals.			
				2 Gals.			
				1-1/2 Gals.			
				15 Lbs.			
				Outside Body Paint			
				Outside Trim Paint			
				Porch Ceiling Paint			
				Blind or Shutter Paint			
				Sheet Metal Paint (Mineral)			
				Inside Varnish			
				Floor Varnish			
				Spar Varnish			
				Shellac			
				Flat White			
				White Enamel			
				Boiled Linseed Oil			
				Turpentine			
				Putty			

MATERIAL LIST FOR THE CEDAR LAKE (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
MILLWORK						
Outside Millwork and Mouldings						
90	Lin.Ft.	Bed Mbulding - - - - -				
60	Lin.Ft.	Moulded Wood Gutter Complete with Metal Fittings-				
40	Lin.Ft.	Cove Moulding - - - - -				
30	Lin.Ft.	1/4 Round Moulding - - - - -				
10	Lin.Ft.	Drip Cap - - - - -				
1	3 Rib	Arch Trellis For Front Entrance - - - - -				
1	3/0	Flower Box With 2 Brackets, See Plan - - - - -				
Outside Door Frames						
1	2/8x6/8x1-3/4	Grade Door Frame D.C. - - - - -				
1	3/0x6/8x1-3/4	Front Door Frame D.C. - - - - -				
1	2/6x6/8x1-3/4	French Door Frame D.C. - - - - -				
Window and Sash Frames						
3	10x12x1-1/8	3 Lt.Cellar Sash Frames Plank - - - - -				
1	9x14x1-3/8	16 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
3	8x12x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	32x16x1-3/8	2 Lt.Ck.Rail Window Frames P&P D.C. - - - - -				
1	1/4x2/8x1-3/8	(Opg.Size) Sash Frame D.C. - - - - -				
Louvres						
2	1/2x2/0	(Opg.Size) Gable Louvres - - - - -				
Windows and Sash						
3	10x12x1-1/8	3 Lt.Cellar Sash Glz. - - - - -				
1	9x14x1-3/8	16 Lt.Ck.Rail Window Glz. - - - - -				
3	8x12x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	8x10x1-3/8	12 Lt.Ck.Rail Window Glz. - - - - -				
1	32x16x1-3/8	2 Lt.Ck.Rail Window Glz. Div. 12 Lts. - - - - -				
1	1/4x2/8x1-3/8	(Opg.Size) Sash Glz. Leaded Glass - - - - -				
Doors and Jambs For Main Rooms						
1	3/0x6/8x1-3/4	Front Door Glz. - - - - -				
2	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/6x6/8x1-3/4	French Door Glz. 10 Lts. - - - - -				
2 Sets	7/8x5-5/8	Door Jambs For 2/6x6/8 Door - - - - -				
1 Set	7/8x5-5/8	C.O.Jambs For 2/6x6/8 C.O. - - - - -				
For Balance						
1	2/ 8x6/8x1-3/4	Rear Door Glz. - - - - -				
1	2/8x6/8x1-3/8	Inside Door Panelled - - - - -				
1	2/6x6/8x1-3/8	Inside Door Panelled - - - - -				
2	2/0x6/8x1-3/8	Inside Door Panelled - - - - -				
3 Sets	7/8x5-5/8	Door Jambs For 2/8x6/8 & Smaller Doors With Stops				
1 Set	7/8x3-5/8	Door Jambs For 2/0x6/8 Door with stops - - - - -				
1	12x16 - 7/8	Pipe Door, Jamb & Trim - - - - -				
Interior Finish: Main Rooms						
1		Sides of Trim For 3/0x6/8 Door - - - - -				
3		Sides of Trim For 2/6x6/8 Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
1		Sides of Trim For 2/6x6/8 Closet Door - - - - -				
1		Sides of Trim For 9x14 - 16 Lt.Window - - - - -				
1		Sides of Trim For 8x12 - 12 Lt.Window - - - - -				
1		Sides of Trim For 1/4x2/8 (Opg.Size) Closet Sash-				

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PHONE - 22

MATERIAL LIST FOR THE CEDAR LAKE (CONTINUED)

Quantity	Size	ARTICLE AND DESCRIPTION	PRICE	AMOUNT	PRICE	AMOUNT
52 Lin.Ft.		Base - - - - -				
68 Lin.Ft.		Base Shoe - - - - -				
62 Lin.Ft.		Picture Mould - - - - -				
16 Lin.Ft.		Closet Base - - - - -				
16 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/6		Thresholds - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
Interior Finish: Balance of Rooms						
3		Sides of Trim For 2/8x6/8 Doors - - - - -				
3		Sides of Trim For 2/6x6/8 Doors - - - - -				
3		Sides of Trim For 2/0x6/8 Doors - - - - -				
1		Sides of Trim For 2/0x6/8 Closet Door - - - - -				
1		Sides of Trim For 2/6x6/8 C.O. - - - - -				
2		Sides of Trim For 8x12 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 8x10 - 12 Lt.Windows - - - - -				
1		Sides of Trim For 32x16 - 2 Lt.Window - - - - -				
108 Lin.Ft.		Base - - - - -				
118 Lin.Ft.		Base Shoe - - - - -				
46 Lin.Ft.		Picture Mould - - - - -				
58 Lin.Ft.		Chair Rail - - - - -				
10 Lin.Ft.		Hook Strips - - - - -				
1 Pc. 3/0		Thresholds - - - - -				
10 Lin.Ft.		Closet Base - - - - -				
Miscellaneous						
10 Lin.Ft.		Stair Cove Moulding - - - - -				
2 Pc. 3/0		Landing Treads - - - - -				
6 Lin.Ft.		Closet Pole - - - - -				
2 Pr.		Closet Pole Rosettes - - - - -				
Cabinets						
1		Medicine Cabinet - - - - -				
1	3/0x8/0	Combination Kitchen Cabinet and Worktable - - - - -				

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PHONE - 22

THE CEDAR LAKE

LUMBER LIST RECAPITULATED FOR PRICING

Quantity	Size	Where Used	Kind	Feet	Price	Amount	Price	Amount
26 Pc.	2x10-14	Joists & Carriages - - - - -		607				
2 Pc.	2x10-12	Sills - - - - -		40				
25 Pc.	2x10-10	Sills & Joists - - - - -		417				
2 Pc.	2x10-8	Joists - - - - -		27				
19 Pc.	2x6-18	Ceil.Joists & Porch Beams - - -		342				
1 Pc.	2x6-16	Stair Platform - - - - -		16				
52 Pc.	2x6-14	Rafters, Plates, Etc., - - - -		728				
9 Pc.	2x6-12	Beams, Plates, Etc., - - - -		108				
19 Pc.	2x6-10	Ceil.Joists, Plates, Etc., - - -		190				
7 Pc.	2x6-8	Studs - - - - -		56				
24 Pc.	2x4-14	Plates - - - - -		224				
40 Pc.	2x4-12	Plates, Studs, Rafters - - - -		320				
7 Pc.	2x4-9	Ceil.Joists - - - - -		42				
194 Pc.	2x4-8	Studs - - - - -		1035				
9 Pc.	1x4-8	Collar Beams - - - - -		24				
590 Ft.	1x4	S.2.S.Roof Sheathing - - - - -		590				
680 Ft.	1x6	S.2.S.Sub-floor, Backing, Etc.,-		680				
1330 Ft.	1x8	Shiplap Sheathing - - - - -		1330				
33 Ft.	1x3	Bridging - - - - -		33				
560 Lin.Ft.	1x1	Ground - - - - -		47				
1250 Ft.	3/4x8*	Bevelled Siding - - - - -		1250				
630 Ft.	13/16x2 1/4	F.Flooring - - - - -		630				
70 Ft.	5/8x3 1/4	Ceiling 6/0 Lengths - - - - -		70				
7-1/2 Squares		5-2 Wood Shingles - - - - -						
40 Ft.	1x6	Outside Finish - - - - -		40				
50 Ft.	1x10	Outside Finish - - - - -		50				
1 Pc.	2x12-12	Outside Finish (Porch) - - - -		24				
1 Pc.	2x12-9	Outside Finish (Porch) - - - -		18				
3 Pc.	1x6-12	Outside Finish (Blinds) - - - -		18				
12 Pc.	1x6-10	Outside Finish (Blinds) - - - -		60				
3 Pc.	1x3-12	Outside Finish (Blinds) - - - -		9				
20 Ft.	1x10	Outside Finish (Porch) - - - -		20				
15 Ft.	1x8	Outside Finish (Porch) - - - -		15				
8 Ft.	1x4	Outside Finish (Porch) - - - -		8				
4 Pc.	4x4-8	Outside Finish (Porch) - - - -		43				
30 Ft.1x4 to 1x10		Outside Finish (Miscel.) - - - -		30				
2 Pc.	1x12-10	Shelving - - - - -		20				
3 Pc.	1 1/4x10-14	Cellar Stair Material - - - - -		44				
3 Pc.	1x8-14	Cellar Stair Material - - - - -		28				
2 Pc.	2x4-12	Cellar Stair Material - - - - -		16				
1 Pc.	4x4-7	Cellar Stair Material - - - - -		9				

If Asphalt Shingles Are Used For Roof Instead Of Wood Shingles As Listed,

DEDUCT:

590 Ft. 1x4 S.2.S.Roof Sheathing
7-1/2 Squares 5-2 Wood Shingles

ADD:

886 Ft. 1x6 D&M Roof Sheathing
7-1/2 Squares Asphalt Shingles, With Nails
750 Ft. Asphalt Felt.

LITTLE CHUTE LUMBER & FUEL CO.

LITTLE CHUTE, WIS.

PHONE - 22

CONFIDENTIAL INFORMATION

IMPORTANT FACTS

The most important fact desired by the prospective builder is the total cost of the home, including all material and all labor.

It is necessary that the prospective builder has this completed building cost to aid him to arrange his finances accordingly, or to aid him to select a home within his means. Hence, to enable the retail lumber dealer to give this valuable and necessary information, complete cost estimates of all designs herein illustrated are shown on pages 15 to 20 inclusive.

The estimates herein will enable the dealer to tell almost instantly to the prospective builder the approximate cost of the home, including both the complete costs of materials and labor.

Lumber Dealers selling the Completed Home will wish to establish an accurate price based on local conditions, for each home. Therefore, these estimates of costs and material lists will be of that much additional value for their convenience and guidance.

The material lists (Page 22 to 69 inclusive) include space for pricing two changes on millwork. A recapitulation of the lumber list is for pricing according to prevailing prices in his locality.

Estimates of costs for the complete home together with extra additions and deductions are given on pages 15 to 20 inclusive. Blank estimates of costs sheets are shown on Pages 15a to 20a to enable the dealer to reprice according to local prices and conditions.

Each dealer should have his contractor refigure the entire job, specifying the materials prevailing in local territory. Local conditions may permit great reduction in the cost of these houses, depending upon wage rates, cost and quality of materials.

NOTE:

THE FOLLOWING PRICES AND INFORMATION WERE USED IN COMPUTING THE ESTIMATES OF COSTS GIVEN ON PAGES 15 TO 20.

LUMBER AND ROOFING PRICES

2" Dimension—8 Ft. to 16 Ft. Long.....	\$ 55.00 per Thousand Feet
2" Dimension—18 Ft. and Longer, and Timbers	60.00 per Thousand Feet
Sheathing, Boards, Sub-flooring.....	42.00 per Thousand Feet
Furring, Bridging, Etc.....	50.00 per Thousand Feet
3/4 x 8" Bev. Siding.....	75.00 per Thousand Feet
5/8 x 3 1/4" Ceiling.....	50.00 per Thousand Feet
Hardwood Flooring	100.00 per Thousand Feet
1" Finish	90.00 per Thousand Feet
Wood Shingles, Not Stained (For Roof)...	6.00 per Square
25" 1/2 Wall Shingles.....	12.00 per Square
24" 1/2 Wall Shingles.....	10.00 per Square
Asphalt Shingles	7.50 per Square

INSULATION

The surface square feet to be insulated is given in the material lists. Owing to the various methods employed, it is included in the estimates of costs under extras and additional.

MILLWORK PRICES

Millwork figured at good manufacturers' average factory prices to the dealer, plus 50%.

Outside Moulding and Millwork figured soft wood.
Inside Trim was figured yellow pine.
All Doors were figured stock designs.
Stair Material was figured yellow pine.
Windows and Sash were figured white pine.

NOTE: The lumber dealer at any time, can refer to the millwork list of any design (see pages 22 to 69) and figure the millwork according to his own prices.

It is advisable to revise millwork figures as and when price changes occur.

HARDWARE AND BUILDING PAPER

Hardware was figured at present market prices as quoted by retail hardware dealers.

Building paper figured at \$2.50 per roll.

CARPENTER LABOR

Carpenter labor has been figured at the rate of \$1.00 per hour, plus 15 per cent added for the benefit of the contractor or builder.

If desired this rate can be changed to meet any scale of carpenter wage. The hours of carpenter labor for each design are given in the estimates of costs.

MASONRY MATERIALS AND LABOR

Excavating:

Excavations were figured at average rate of 50 cents per cubic yard. Trench work figured at the rate of \$1.25 per cubic yard.

Concrete Foundation and Footings:

Were figured at the rate 52 cents per cubic foot, including the cost of making forms.

Cement Floors:

4" one course cement floors were figured at the rate of 14 cents per square foot.

Cement Steps:

The average size 7" rise 12" run were figured at the rate of 60c per lineal foot.

Brick Work:

Common brick were figured at the rate of \$30.00 per thousand laid in the wall. Face Brick were figured at \$60.00 per thousand laid in the wall.

Fire Clay Brick were figured at \$65.00 per thousand laid in the wall.

Face Brick for fireplaces were figured at \$75.00 per thousand laid in the wall.

Miscellaneous:

Flue Linings, Tile, Dampers, Ash Dumps, Cleanout Doors, and Iron Lintels are included in the estimates when called for in plans and itemized lists.

Plastering: (2 Coat Work)

All interior plastering was figured at the rate of 60 cents per sq. yard (which includes the cost of putting on the lath).

NOTE: If masonry materials and labor as estimated herein do not conform to local rates or costs, then refer to the material lists in which all the masonry material is itemized. The concrete and cement work, brickwork, stone, plastering, etc., can be repriced at regular local rates.

SHEET METAL

Sheet metal was figured at present market prices as quoted by sheet metal contractors.

PAINTING

The paint, varnish, etc., were figured at the regular retail selling price, plus the labor for painters at the rate of \$1.00 per hour.

ELECTRIC WIRING

Material and labor were figured at the rate of \$2.50 per outlet. Switches were figured at the rate of \$2.50 per one-way or \$5.00 per two-way. Meter, Service Box and Service Switch total \$7.50.

All wiring was figured according to the rules of the National Board of Underwriters.

ELECTRIC FIXTURES

All electric fixtures were figured on the same basis as the hardware.

PLUMBING, DRAINAGE, SEWERAGE AND FUEL GAS

Bath Tubs, Closets, Lavatories, Laundry Tubs, Sinks, were all included, as well as stacks and sanitary revents, Overflow Drains and Sewerage. Sewers and water supply were figured 20 ft. in front of building. Gas Piping in most cases was figured for two fuel openings only. Labor for installing the above was figured at the rate of \$1.00 per hour.

As local conditions regarding plumbing, sewerage, etc., vary, it is advisable to have the local plumbing contractor quote prices.

WARM AIR FURNACES

First-grade furnaces were estimated prices complete with flues, stacks, shoes, registers, fresh air intakes, tools and all equipment.

COOLING SYSTEMS

For these twelve homes a cooling system or air conditioning system has been provided for as an extra item.

This system does not include refrigeration, but is a very effective cooling system designed and equipped with thermostatic control to furnish filtered air the year round.

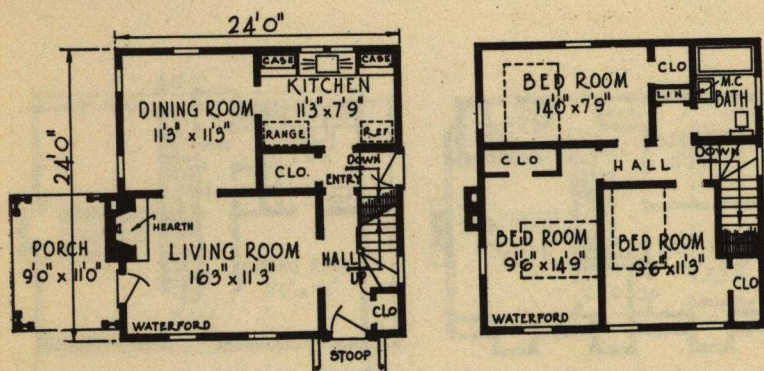
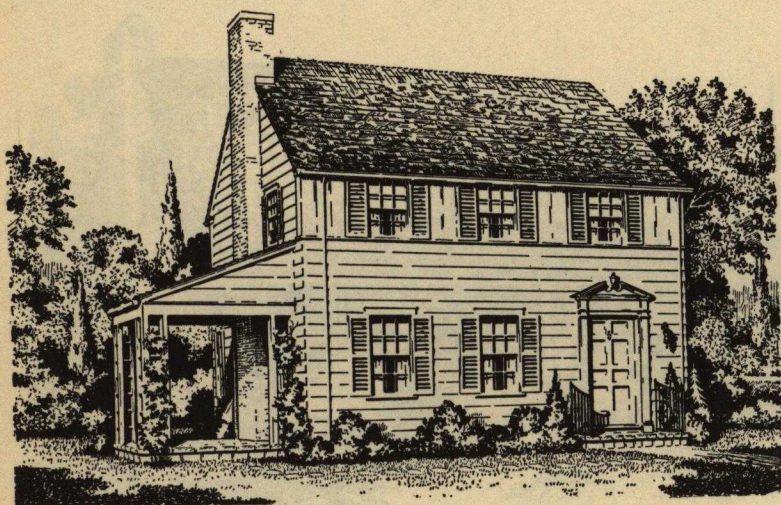
CONTROL THE JOB

1. Become a leader on small home planning and construction.
2. Sell your building knowledge, ability and service.
3. Become familiar with the specifications.
4. Underline specific features in your specifications that are not usually included in small homes and tell the prospect the advantages of these features.
5. Sell quality and good construction so the home will have long life, minimum repairs and a higher percentage of loan and sales value.
6. Use the twelve plans as a basis for your selling. Good plan books will give you other plans to suit the prospect and to conform with local conditions and building practices.
7. Do not give prospects and contractors the "PLAN SHEETS" with Outline Specifications except when necessary. These plans are to be used in selling and are not to be handed out promiscuously.
8. On the sale of the first completed home, secure the co-operation of the owner to use his home for demonstration purposes as a model low cost home by furnishing without charge the insulation or installing tile floor in bath room, etc.
9. Many prospective home owners have become discouraged after inspecting dolled-up, fancy homes. The cost seems prohibitive. They are now ready to be satisfied with smaller dwellings even though their income permits larger structures. These people are playing safety first and are not so anxious to "keep up with the Jones's" until they are on safer ground. Small homes are more readily disposed of and more easily rented.
10. Quote the base estimate cost and build up the final price by including the kind of insulation, storm sash, doors, and other extras, best suited for the particular job.
11. The lumber merchant is best prepared to do the selling job, and thereby reduce the cost of building, since he maintains a sales force, offices for consultation, attractive house displays, and carries a large proportion, and in great variety, the materials. The contractors are best prepared to perform the work and do the installation at a lower cost, when they are not burdened with the expense of selling.
12. To meet competition and requirements for better low cost homes, the lumber merchant must be instrumental and active in reducing the cost of building without sacrificing values as applied to architectural design and construction.

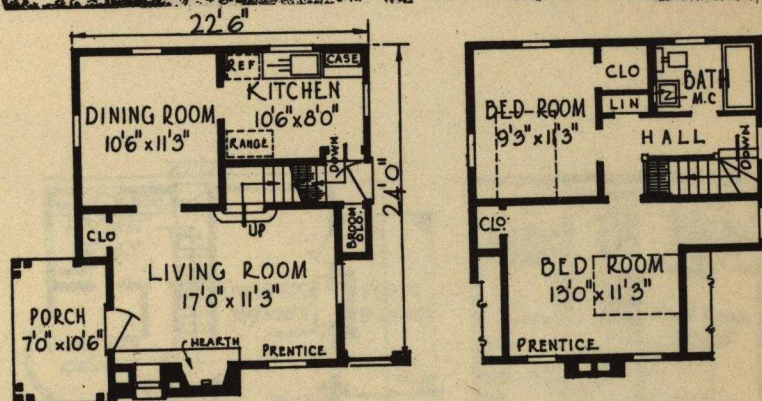
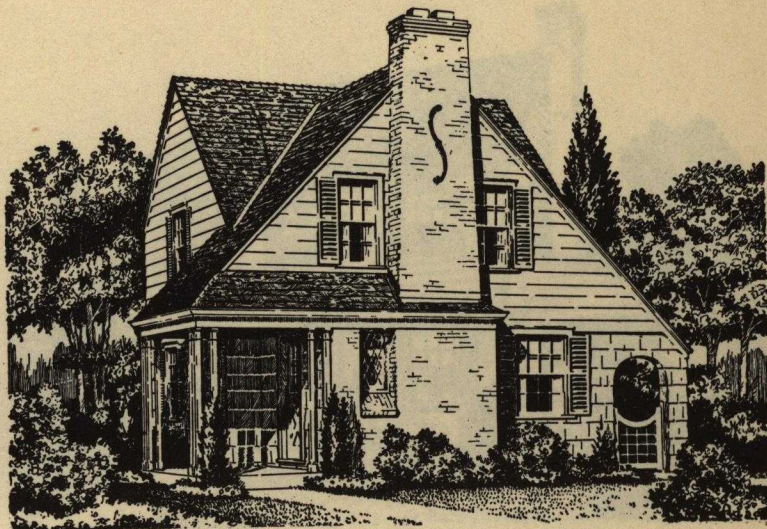
AD SERVICE MATRICES

SHOWING ACTUAL SIZE OF ILLUSTRATIONS

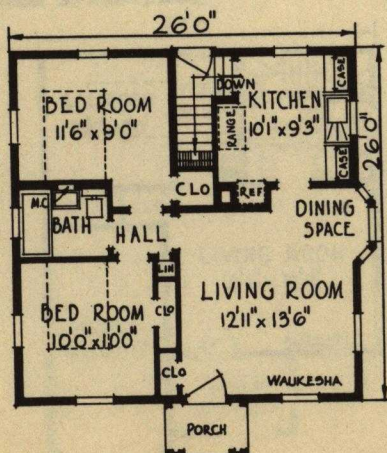
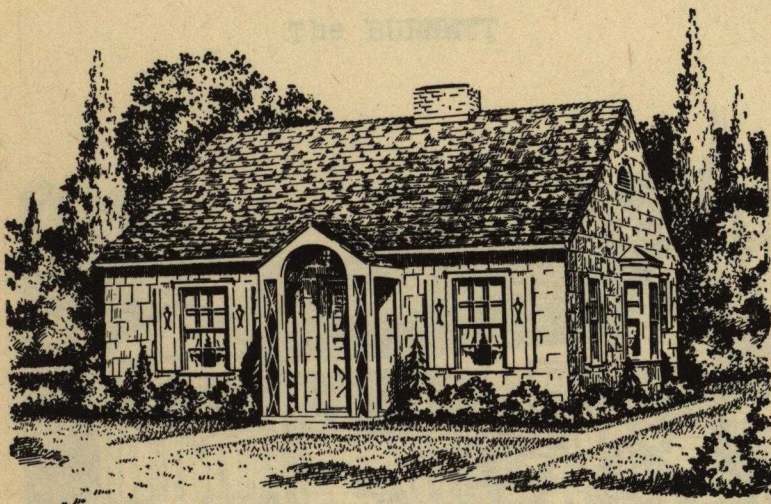
The WATERFORD



The PRENTICE



The WAUKESHA



The DIXON

